



SUPER CAPRI 18

Ventilated Scoop Ice Cream Display

Product Features

- Fully automatic
- Double air flow ensures even cooling of 2 rows of pans
- LED interior light with switch
- Angled deck (11°) for a better display
- Suitable for Napoli Pans (not included)
- Heated glass to help prevent condensation
- Hinged glass for easy cleaning
- Acrylic rear sliding doors to display area
- Optional scoop wash (needs water & waste connection)

Premium scoop display with double airflow

A visually striking gelato and ice cream showcase, the Super Capri boasts a sleek, contemporary design with large glass panels and LED interior lighting to make sure your products are presented in the best possible way. With a unique 11° angled display, your customers get an irresistible view of the mouthwatering offerings. Engineered for optimal preservation, the double airflow cooling system provides even temperature distribution over each row of Napoli pans to maintain the flavor and texture of the ice cream or gelato. The heated front, top, and side glass prevent condensation buildup, while the hinged front glass allows for easy cleaning.

Measures and Content

Serving Capacity		18 Napoli Pans (5 L)
Storage Capacity (under)		No under storage
Total Display Area	m ²	1.07
Temperature Range	°C	-20 to -14
Climate Class		7
Gross / Net Weight	kg	454 / 350
Gross / Net Volume	l	

Design and Material

Feet / Legs	Adjustable feet
Castors	Castors
Exterior Finish	Grey RAL7022
Interior Finish	Stainless steel
Interior Light	LED

Cooling and Functions

Type of Cooling	Ventilated
Type of Defrost	Automatic, hot gas
Refrigerant	R290
Thermometer	Yes

Power and Consumption

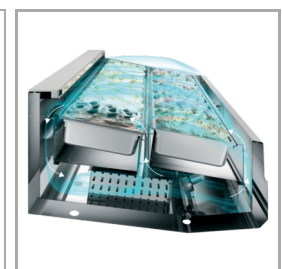
Energy Class		D
Max Ambient		35°C at 75% RH
Energy Consumption	kWh/24h	28.36
Annual Energy Cons.	kWh/year	10353
Power		3 Phase Supply
Input Power	W	1720
Voltage / Frequency	V/Hz	220-240/50

Dimensions

Internal Dimension (WxDxH)	mm	
External Dimension (WxDxH)	mm	1682 x 1110 x 1175
Packed Dimension (WxDxH)	mm	1900 x 1400 x 1600
40ft Container Load	pcs	18



Glass end walls as standard



Double airflow cooling