

# ELEGANTE

## Scoop ice cream vitrine



-15/-22°C 



✓ Storage door

**ELEGANTE 56**  
1676 x 862 x 1263  
13/14 places

## Models ELEGANTE 36 • ELEGANTE 46 • ELEGANTE 56



**ELEGANTE 36**  
1206 x 862 x 1263  
9 places



**ELEGANTE 46**  
1461 x 862 x 1263  
10/11 places



### Technical Specifications

TECHNICAL SPECIFICATIONS	UNITS	ELEGANTE 36	ELEGANTE 46	ELEGANTE 56
External dimensions (lxwxh)	mm	1206 x 862 x 1263	1461 x 862 x 1263	1676 x 862 x 1263
Internal dimensions (lxwxh)	mm	1060 x 560 x 688	1315 x 560 x 688	1530 x 560 x 688
Packing dimensions (lxwxh)	mm	1220 x 770 x 912	1475 x 770 x 912	1690 x 770 x 912
Internal gross volume	lt	358	456	540
Places for plastic basins 36x15.5 cm	-	9	11	14
Places for stainless steel basins 36x16.5cm	-	9	10	13
Temperature range	°C	-15 / -22	-15 / -22	-15 / -22
Energy consumption	kW/24h	3,010	3,640	3,950
Gross / net weight	kg	107 / 100	113.5 / 105	128 / 119
Climate class	-	7G3/L1	7G3/L1	7G3/L1
Pieces per truck 13.6m	-	66	54	48
Pieces per 20/40'ft container	-	26 / 56	20 / 48	18 / 42
Refrigeration	-	STATIC	STATIC	STATIC
Refrigerant	-	R290	R290	R290

\*The energy consumption concerns specific metrics



### Advantages

- High aesthetic design
- Ideal for promoting scoop ice cream
- Selected by leading companies in the ice cream sector.
- Large storage space with a separate door
- Competitive price
- Large display area optimum product promotion
- Optimum product visibility
- Robust for heavy duty use
- Plug ready



### Basic Equipment

- Hi efficiency compressor
- Storage space with a separate door
- Stainless sockets for stainless steel or plastic ice cream basins
- Thermometer
- Serving bench with a scoop washer system
- Illuminated LED canopy
- Led light
- 4 castors
- Mechanical Thermostat
- Air cooled condenser
- Internal body from non toxic steel sheet



### Optional Equipment

- Stainless steel basins
- Led internal lighting
- Glass ventilation system (to avoid humidity)
- Digital controller
- Maintenance free condenser
- EBD electronic fan motor (compressor)
- Branding

