



441 308 272 238

SCU1425H

Glass Door Merchandiser

Product Features

- Elegant design
- Great product presentation
- Black interior and exterior
- Extra high glass door
- Hinged alu-framed glass door
- Internal vertical and horizontal LED light
- Ventilated cooling

Black display cooler

The SCU1425H black display cooler is designed to effectively showcase products. It's intelligent LED interior lighting, integrated into the door frame, illuminates products from the front with vertical strips on each side and a horizontal strip across the top. The black finish emphasises the products in the cabinet, making them stand out and drawing attention to the fridge's contents. The fan-assisted cooling system ensures even cooling throughout the cabinet, enabling quicker temperature recovery during restocking. This display cooler is the ideal choice for making your products stand out among competitors.

Measures and Content

Temperature Range	°C	+2 to +10
Climate Class		4
Gross / Net Weight	kg	86 / 76
Gross / Net Volume	l	387 / 347

Design and Material

Door Number & Type	1 hinged glass door	
Tempered glass	Yes	
Door Reversible	No	
Shelves Number & Type	5 black sheet metal	
Shelf Color	Black	
Shelf Dimensions	492 x 405 mm	
Max load on Shelves	kg/m²	196
Feet / Legs	2 adjustable feet	
Castors	2 rollers	
Exterior Finish	Black	
Interior Finish	Black ABS	
Interior Light	LED inside door frame	
Lock	Yes	

Cooling and Functions

Type of Controller	Mechanical	
Type of Cooling	Fan assisted	
Type of Defrost	Automatic	
Refrigerant	R600a	
Refrigerant Charge	g	85
Thermometer	Yes	

Power and Consumption

Energy Class	D	
Max Ambient	30°C at 55% RH	
Energy Consumption	kWh/24h	1.87
Annual Energy Consumption	kWh/year	683
Power	13 Amp	
Input Power	W	235
Voltage / Frequency	V/Hz	220-240/50
Noise Level	dB(A)	45

Dimensions

Internal Dimension (WxDxH)	mm	505 x 462 x 1742
External Dimension (WxDxH)	mm	595 x 595 x 1990
Packed Dimension (WxDxH)	mm	665 x 715 x 2150
40ft Container Load	pcs	54



Strong handle



LED light inside door frame