



SCU1425H

Black Display Cooler

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
- Fan assisted cooling

Black display cooler to showcase your products

The SCU1425H display cooler in black is all about displaying the products inside. The clever LED interior lighting is set into the door frame and illuminate the products from the front (one vertical strip down each side and one horizontal across the top). The black finish emphasizes the product in the cabinet making it stand out, drawing the eye to what is inside the fridge. Fan assisted cooling ensure even cooling over the whole cabinet and a faster pull-down time when re-stocked. This really is the display cooler to make your product stand out from the rest.

Measures and Content

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

Design and Material

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

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, 55% RH
Annual Energy Cons.	kWh/year	683
Energy Consumption	kWh/24h	1.87
EEl	%	38.9
Power Supply		13 Amp
Input Power	W	235
Voltage / Frequency	V/Hz	220-240/50
Noise Level	dB(A)	45

Dimensions

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



Strong handle



LED light inside door
frame