



ECO-FRIENDLY  
REFRIGERANT R600a



## CEV425-I BLACK

### Bottle Cooler

#### Product features:

- Black interior and exterior
- Elegant design
- Great product presentation
- Extra shelf space
- Reversible door
- LED light in door frame
- Adjustable shelves
- Fan assisted cooling



Strong handle



LED light inside door  
frame

Measures & Content		
Cans 330 ml	pcs	455
Cans 500 ml	pcs	301
Bottles 330 ml	pcs	217
Bottles 500 ml PET	pcs	217
Temperature Range	°C	2 to 10
Climate Class		4
Gross / Net Weight	kg	80 / 75
Gross / Net Volume	l	372 / 347

Design, Materials & Cooling		
Door Number & Type	1 hinged glass door	
Tempered glass	Yes	
Door Reversible	Yes	
Shelves Number & Type	5 wire shelves black	
Shelf Color	Black	
Shelf Dimensions	490 x 360 mm	
Canopy Type	-	
Canopy Light	-	
Feet / Legs	2 adjustable feet	
Castors	2 rollers	
Exterior Finish	Black	
Interior Finish	Black	
Interior Light	LED inside door frame	
Lock	Yes	
Type of Controller	Mechanical	
Type of Cooling	Fan assisted	
Type of Defrost	Automatic	
Refrigerant	R600a	
Refrigerant Charge	g	80
Noise Level	db(A)	45
Input Power	W	295
Voltage / Frequency	V/Hz	220-240/50
Energy Consumption	kWh/24h	1,6
Thermometer	Yes	
Internal Dimension (WxDxH)	mm	470 x 440 x 1555
External Dimension (WxDxH)	mm	595 x 640 x 1840
Packed Dimension (WxDxH)	mm	680 x 710 x 1940
40ft Container Load	pcs	54

### Black display cooler with great visual impact

With a finish in pure black, the CEV425-I BLACK is a great alternative to white units. Because of the black finish, the units content is more eye-catching and elegantly presented.

This all black cooler without canopy is perfect for shops, supermarkets as well as a larger upright backbar in pubs and restaurants. Anywhere you want to make a beautiful and eye-catching display with wine, beer or other beverages.

It has internal LED lighting, which attracts more attention to the units content. It is a highly presentable bottle fridge great for display. Like our best selling white unit CEV425-I it is a value for money solution.