



## **CEV435 BLACK**

## Black Bottle Cooler

## **Product Features**

- Approx. 40% more energy efficient than CEV425 Black
- Black interior and exterior
- Elegant design
- Great product presentation
- Extra shelf space
- LED light in door frame
- Adjustable shelves
- Fan assisted cooling
- Reversible door (spare parts needed)
- Lock

## Energy-efficient bottle cooler

To offer you a more energy-efficient version of our popular CEV bottle cooler, we have introduced this model with an EU energy class C. The model is otherwise identical to our bestselling CEV model. This all black bottle cooler is perfect for creating elegant displays of wine, beer, or soft drinks. Use it as a larger upright backbar in bars and restaurants, or make your beverages stand out in retail environments. The black interior combined with a glass door with LED lighting on the inside of the door frame makes sure that your products are always stylishly displayed. To fully release its marketing potential, have the bottle cooler decorated nicely with customized branding. The CEV range is available in white or black color options, with a right-hand hinged door or left-hand hinged door, and with or without a canopy.

Measures and Content		
Temperature Range	°C	+2 to +10
Climate Class		4
Gross / Net Weight	kg	81 / 74
Gross / Net Volume	I	358 / 345
Design and Material		
Door No & Type		1 hinged glass door
Tempered glass		Yes
Door Reversible		Yes
Shelves No & Type		5 wire shelves black
Shelf Color		Black
Shelf Dimensions		490 x 360 mm
Max load on Shelves	kg/m²	196
Canopy Light		LED
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		Electronic
Type of Cooling		Fan assisted
Type of Defrost		Automatic
Refrigerant		
nem ger unt		R600a
Refrigerant Charge	g	R600a 70
-	g	
Refrigerant Charge	g	70
Refrigerant Charge Thermometer	g	70
Refrigerant Charge Thermometer Power and Consumption	g	70 Yes
Refrigerant Charge Thermometer Power and Consumption Energy Class	g kWh/24h	70 Yes C
Refrigerant Charge Thermometer Power and Consumption Energy Class Max Ambient		70 Yes C 30°C at 55% RH
Refrigerant Charge Thermometer Power and Consumption Energy Class Max Ambient Energy Consumption	kWh/24h	70 Yes C 30°C at 55% RH 1.54
Refrigerant Charge Thermometer Power and Consumption Energy Class Max Ambient Energy Consumption Annual Energy Cons.	kWh/24h	70 Yes C 30°C at 55% RH 1.54 563
Refrigerant Charge Thermometer Power and Consumption Energy Class Max Ambient Energy Consumption Annual Energy Cons. Power	kWh/24h kWh/year	70 Yes C 30°C at 55% RH 1.54 563 13 Amp
Refrigerant Charge Thermometer Power and Consumption Energy Class Max Ambient Energy Consumption Annual Energy Cons. Power Input Power	kWh/24h kWh/year W	70 Yes C 30°C at 55% RH 1.54 563 13 Amp 370
Refrigerant Charge Thermometer Power and Consumption Energy Class Max Ambient Energy Consumption Annual Energy Cons. Power Input Power Voltage / Frequency	kWh/24h kWh/year W V/Hz	70 Yes C 30°C at 55% RH 1.54 563 13 Amp 370 220-240/50
Refrigerant Charge Thermometer Power and Consumption Energy Class Max Ambient Energy Consumption Annual Energy Cons. Power Input Power Voltage / Frequency Noise Level	kWh/24h kWh/year W V/Hz	70 Yes C 30°C at 55% RH 1.54 563 13 Amp 370 220-240/50
Refrigerant Charge Thermometer Power and Consumption Energy Class Max Ambient Energy Consumption Annual Energy Cons. Power Input Power Voltage / Frequency Noise Level Dimensions	kWh/24h kWh/year W V/Hz dB(A)	70 Yes C 30°C at 55% RH 1.54 563 13 Amp 370 220-240/50 55
Refrigerant Charge Thermometer Power and Consumption Energy Class Max Ambient Energy Consumption Annual Energy Cons. Power Input Power Voltage / Frequency Noise Level Dimensions Internal Dimension (WxDxH)	kWh/24h kWh/year W V/Hz dB(A) mm	70 Yes 30°C at 55% RH 1.54 563 13 Amp 370 220-240/50 55



Strong handle

LED light inside door frame