

FSC175H BLACK

Bottle Cooler

Product Features

- Black interior and exterior
- LED illuminated canopy
- Self-closing hinged glass door
- LED light in door frame
- Adjustable shelves
- · Fan assisted cooling
- Internal stainless steel base
- Digital temperature display
- Fully automatic







LED light inside door frame

Digital thermometer

Slim Black Bottle Cooler

Our slim FSC175H is only 435mm wide and now available in black. It is an ideal glass door bottle cooler where space is limited but you want to maximise your sales.

It comes with 5 adjustable black wire shelves, 2 vertical full length LED lights inside the door frame and an LED light canopy.

The black exterior finish looks great, the black interior makes the content stand out - especially with LED lights perfectly illuminating the content. The unit is ideal for high-end cafes, delis and patisseries. It is perfect for branding.

Design and Material	
Door No & Type	1 hinged self- closing glass door
Tempered glass	Yes
Door Reversible	No
Shelves No & Type	5 wire shelves black
Shelf Color	Black
Shelf Dimensions	342 x 266
Max load on kg/m² Shelves	196
Canopy Type	L-Shape
Canopy Light	LED Cold White
Feet / Legs	2 adjustable feet
Castors	2 rollers
Exterior Finish	Black
Interior Finish	Black
Interior Light	LED
Lock	Yes

Measures and Content				
Temperature Range	°C	+2 to +10		
Climate Class		4		
Gross / Net Weight	kg	70 / 64		
Gross / Net Volume	I	182 / 114		

Cooling and Functions				
Type of Controller	Mechanical			
Type of Cooling	Fan assisted			
Type of Defrost	Automatic			
Refrigerant	R600a			
Refrigerant Charge g	50			
Thermometer	Yes			

Power and Consumption				
Energy Class		F		
Energy Consumption	kWh/24h	2.65		
Annual Energy Cons.	kWh/year	967		
Power		1		
Max Ambient		30°C at 55% RH		
Input Power	W	200		
Voltage / Frequency	V/Hz	220-240/50		
Noise Level	dB(A)	45		

Dimensions		
Internal Dimension (WxDxH)	mm	357 x 362 x 1410
External Dimension (WxDxH)	mm	435 x 505 x 2013
Packed Dimension (WxDxH)	mm	500 x 550 x 2060
40ft Container Load	pcs	96