Measures and Content

Total Display Area	m²	0.47
Temperature Range	°C	+2 to +10
Climate Class		4
Gross / Net Weight	kg	69 / 63
Gross / Net Volume	l	190 / 182

Design and Material

Door Number & Type	2 sliding glass doors
Door Reversible	No
Tempered glass	Yes
Shelves Number & Type	4 wire shelves white
Shelf Color	White
Shelf Dimensions	395x320 mm
Max load on Shelves	kg/m²	196
Feet / Legs	4 adjustable feet
Exterior Finish	Black
Interior Finish	Stucco aluminium
Interior Light	LED
Lock	Yes

Cooling and Functions

Type of Controller		Electronic
Type of Cooling		Ventilated
Type of Defrost		Automatic
Refrigerant		R600a
Refrigerant Charge	g	70
Thermometer		Yes

Power and Consumption

Energy Class		A
Energy Consumption	kWh/24h	1.14
Annual Energy Consumption	kWh/year	416
Power		13 Amp
Max Ambient		30°C at 55% RH
Input Power	W	115
Voltage / Frequency	V/Hz	220-240/50
Noise Level	dB(A)	44

Dimensions

Internal Dimension (WxDxH)	mm	810 x 418 x 720
External Dimension (WxDxH)	mm	900 x 520 x 870
Packed Dimension (WxDxH)	mm	985 x 575 x 940
40ft Container Load	pcs	96

33 cl	50 cl	33 cl	50 cl
276	188	143	143

DB201S

Back Bar Cooler

Product Features
• Fully automatic
• Double glazed tempered glass
• Sliding glass doors
• Ventilated cooling for fast pull-down and even temperature
• Easy access electronic thermostat
• Adjustable shelves
• Adjustable feet
• LED interior light
• Lock

Double door backbar cooler

The Tefcold DB back bar range offers high-quality and energy-efficient cooling solutions for cafes, bars and pubs. These coolers come in a single, double, and triple door models. The cabinets feature an efficient refrigeration system and fans that deliver powerful cooling with minimal energy consumption. Additionally, the units are equipped with a digital controller and temperature display and come with locks as standard. Customers can choose between hinged or sliding doors (excluding DB126H and DB106H). The DB201 visually matches the Elstar EM231

Protective thermostat cover
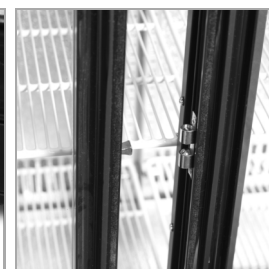
Door holder for loading of the cabinet