



## DB201H

### Back Bar Cooler

#### Product Features

- Fully automatic
- Double glazed tempered glass
- Hinged 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

#### Measures and Content

Total Display Area	m <sup>2</sup>	0.5
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 hinged 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/m <sup>2</sup>	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	1.08
Annual Energy Consumption	kWh/year	394
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



Protective thermostat cover



Lock