



Atom Maxi C2DS

Glass Door Merchandiser

Product Features

- Low energy consumption
- Hinged glass doors
- Self-closing doors
- Double glazed doors
- Adjustable shelves
- Vertical LED interior light with switch
- Ventilated cooling
- Digital controller and temperature display
- Castors
- Freezer Option Available

The Atom Maxi range of glass door chillers is available in 2 or 3 door options. Edge to edge "frameless" self closing glass doors together with excellent storage capacity make it ideal for all types of chilled food and drink displays. The canopy-less design makes it a favourite choice for shopfitters who use it in convenience stores, delis and butchers where a chilled food and drink selection enables extra choice. A white interior with vertical LED lighting helps present the produce to customers in the best light. The Atom Maxi provides a competitively priced solution to introduce chilled produce to your customers. There is also a matching freezer option available.

Measures and Content

Total Display Area	m ²	1.58
Temperature Range	°C	-1 to +10
Climate Class		3
Gross / Net Weight	kg	197 / 179
Gross / Net Volume	l	1081 / 809

Design and Material

Door Number & Type	2 hinged glass doors
Tempered glass	Yes
Door Reversible	No
Shelves Number & Type	10 adjustable
Shelf Color	White
Shelf Dimensions	566 x 480 mm
Max load on Shelves	kg/m ²
Castors	4 castors
Exterior Finish	Silver RAL9006
Interior Finish	White RAL9003
Interior Light	LED

Cooling and Functions

Type of Controller	Electronic
Type of Cooling	Ventilated
Type of Defrost	Automatic-Off Cycle
Refrigerant	R290
Refrigerant Charge	g
Thermometer	Yes

Power and Consumption

Energy Class	B
Max Ambient	25°C at 60% RH
Energy Consumption	kWh/24h
Annual Energy Consumption	kWh/year
Power	13 Amp
Input Power	W
Voltage / Frequency	V/Hz
Noise Level	dB(A)

Dimensions

Internal Dimension (WxDxH)	mm	1163 x 595 x 1568
External Dimension (WxDxH)	mm	1253 x 710 x 2003
Packed Dimension (WxDxH)	mm	1278 x 760 x 2090
40ft Container Load	pcs	27



Adjustable shelves
behind each door

Digital controller