

Glass Door Display

CVM-20-HC~EGC01

 Contemporary Visual Merchandiser, 1 Glass Swing Door



Dimensions	
External Width (mm)	686
External Depth (mm)	623
External Height (mm)	1994
Exclusions	Depth does not include 16 mm for rear mechanical components.
Net Volume (Litres)	-
Gross Volume (Litres)	484
Display Area (m ²)	-
Supplied Shelves	6
Shelf Size (L x D mm)	571 X 464
Internal Net Height (mm)	1612
Unpackaged Weight (kg)	134
Packaged Weight (kg)	146
Packaged Dimensions (W x D x H mm)	813 x 775 x 2134
Supplied with	Leg Levelers

Build	
Door Description	Double Pane Thermal Insulated Edge Glass Curved Swing Door
Door Opening	Right (standard) or Left.
Exterior Construction	Black Powder Coated Cold Rolled Steel
Interior Construction	Black Aluminum Interior Liner with Stainless Steel Floor
Air Intake Position	Front
Ventilation Position	Rear
Clearance Required	26 mm rear, zero sides
Cord Length (Meters)	3.05
Internal Lighting	LED
Standard w/ Locks	Not available.

Technical	
Temperature Range	0.5 : 3.3°C
Refrigerant	R290
Voltage/Frequency/Phase	220-240V/50-60Hz/1
Amps	1.5
Watts	-
Climate Class	5
Operating Statement	Tested according to EN ISO 22044:2022 for commercial beverage coolers.
Test Standard	EN22044-2022
EEC	-
Energy Efficiency Index	-
Defrost Type	Auto
Energy Consumption (kWh/24h)	-
Energy Consumption (kWh/Annum)	-



Specifications subject to change without notice.

Chart dimensions rounded up to the next whole millimeter (inches rounded up to the 1/8")

UK & Ireland
EMEA
Australia

0800 783 2049
+41 61 563 07 05
+61 2 9619 9999

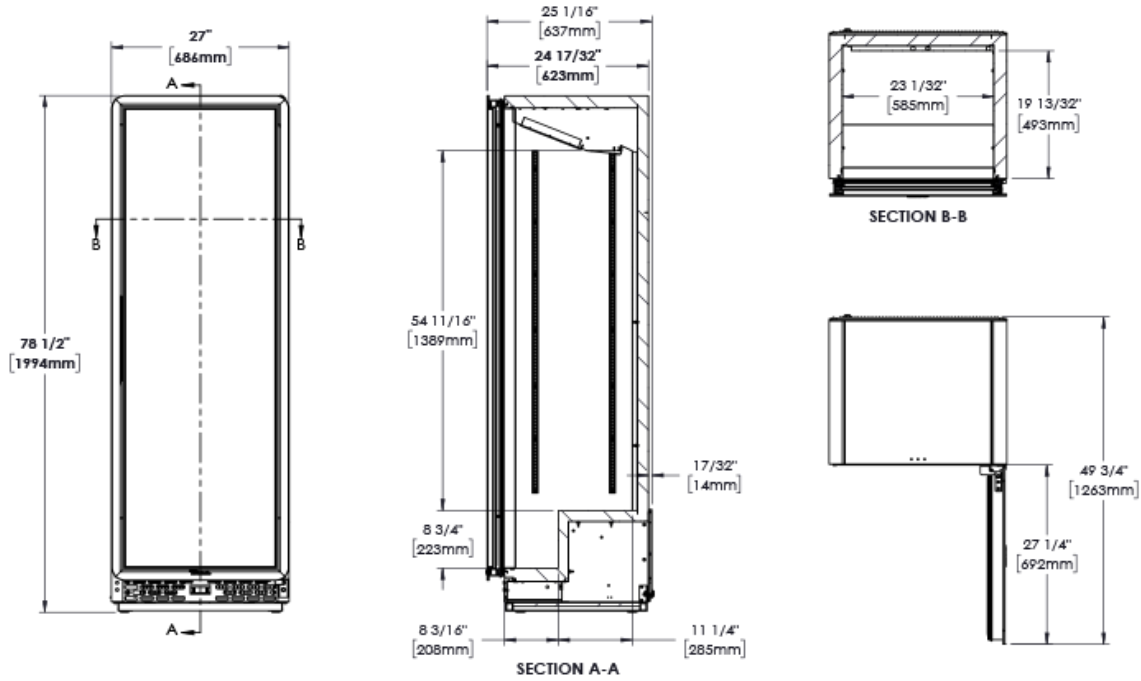
TFIUK@truemfg.com
TrueCHCustomerService@truemfg.com
TrueRefAus@truemfg.com



Glass Door Display

CVM-20-HC~EGC01

Contemporary Visual Merchandiser, 1 Glass Swing Door



Specifications subject to change without notice.

Chart dimensions rounded up to the next whole millimeter (inches rounded up to the 1/8")

UK & Ireland
EMEA
Australia

0800 783 2049
+41 61 563 07 05
+61 2 9619 9999

TFIUK@truemfg.com
TrueCHCustomerService@truemfg.com
TrueRefAus@truemfg.com

