

New Zealand's best range of chillers

MODEL: SG1L-B

QUICK INFO

Units encompass the best brand name parts available in the world, designed by the best engineers and built by a quality long term manufacturer, to bring a reliable product to the market.

Out of stock - next container due end August

PARTS AND ENERGY INFO

- Cyclopentane foaming
- German energy saving EBM fans
- LED lighting
- LOW E glass
- R600 100% ozone safe gas
- Low Energy Compressor
- Meanwell Transformer From Taiwan



SPECIFICATIONS

Capacity (litres)
Holds (cans)
Noise Level
Consumption
Unit dimensions (WxDxH)
Lockable
Gross weight

129 140 47 1.23Kwh/24Hrs 600 x 500 x 840 Yes 50 kg



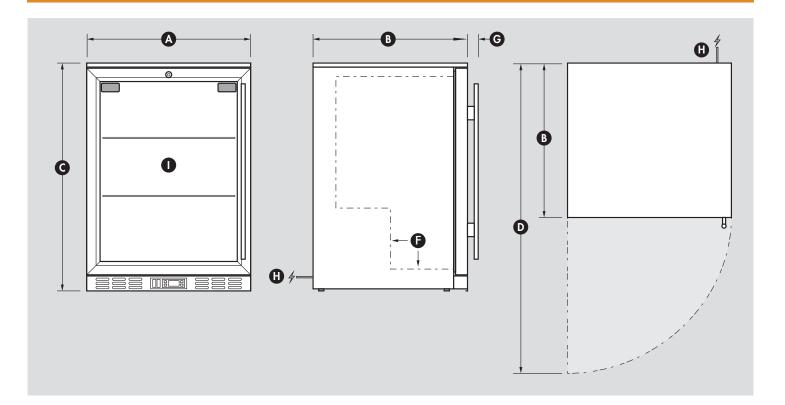
 $^{\star\,\star}\text{Specifications}$ and price of this product may change at any time

**For more information about this product please call us or visit our website.



PRODUCT INFORMATION

SG1L-B



INFORMATION

DIMENSIONS

(A)	Overall width		600mm
B	Overall depth		495mm
Ô	Overall height - includes feet		840mm
Ď	Overall depth with door open		1070mm
Ē	Height of hinge cap (included in	height above)	N/A
F	Internal step inside unit	190mm In & 19	0mm High
Ğ	Depth of handle (adds to depth a	above)	40mm
Ĥ	Power cord location & length		1800mm
\bigcirc	Internal dimensions (WxDxH)	520 x 380 x	680mmH

Note: Door opens maximum 3mm outside diameter

INSTALLATION & BUILDING INTO CAVITY'S

Minimum cavity size needed (WxDxH)620 x 600 x 850mmHVenting type of fridgeFront Venting, Through Grill

Note: If wanting a 'cabinet door' in front of fridge door please contact us

OTHER HELPFUL INFORMATION

Height floor to bottom of door	65mm
Door size (WxH)	600 x 755mm
Feet height fully tightened	15mm
Height adjustment available on current fee	et 10mm
Change feet size for extra height option	30mm
Shelf Qty / Size	2 x (500mmW x 350mmD)
Wine Shelf available (Y/N)	Yes

PERFORMANCE

Cooling	Cools easily to (1oC)	
Application suitability	Commercial / Alfresco / Indoor	
Maximum operating ambient tempera	ature 38oC	
Outdoor official IP rating		
Meps Energy Approved & Food Grad	le Yes	