

Product specification



Maxiglass MG3/300LGCS tall bottle cooler

MG3/300LGCS

Maxiglass upright glass door bottle cooler

About the product

Maxiglass bottle coolers are packed full of innovations, with larger capacity, brighter lights and energy saving features, this is our best Maxiglass yet

Available to finance with our award-winning <u>interest-free</u> <u>credit</u> and <u>leasing options</u> (UK customers only)

Learn more about our Maxiglass bottle cooler range.

Why choose this product

- Adjustable temperature from +2 to +18°C allows the ideal storage of a range of drink types
- Dimmable LED lights create a beautifully illuminated display area, encouraging impulse purchases
- Supplied with environmentally friendly R600a refrigerant as standard
- Innovative flat shelving design ensures no more 'wobbly' bottles, allowing effortless stocking and retrieval of drinks

Specification

Technical		Dimensions	
Refrigerant	R600A	Height (mm)	1800
Temperature	Refrigerator +6°C	Width (mm)	602
Electrical supply	220-240V/50/1	Depth (mm)	530
Current (A)	1.8	Gross volume (ltr)	307
Power (W)	270	Gross weight (kg)	106
Refrigerant mass (g)	62	Net weight (kg)	97
		Capacity	310 x 330ml bottles

Build		Energy	
Door material	S/S frame, glass	Climate Class	CC2
Finish ext/int		Energy grade	D
Maximum number of shelf	5	EEI	49.5
positions		AEC (kWh)	712
Number of sections	1	GWP	3
Section configuration	Left hinge	Min - max temperature (°C)	+2/+18
System	Integral	Energy consumption (kWh/24hr)	1.95

Footnotes

- Height is adjustable from 1800 to 1825mm
- Allow an extra 10mm to the side of the cabinet for optimal airflow
- Depth of the cabinet is excluding handgrip, including power supply connection

Thank you for your interest in this product. We hope you now have everything you need to choose Gamko, however if you have any further questions, please do not hesitate to contact us.

Gamko, Oldmedow Road, King's Lynn, Norfolk, PE30 4JU +44 (0)1553 691122 | sales@foster-gamko.com | <u>www.gamko.com</u>

All images shown are for illustration purpose only. All images and photographs are not intended to be relied upon for, nor to form part of, any contract unless specifically incorporated in writing into the contract. Solely the dimensions and specifications incorporated in the quotation or purchase order confirmation shall be contractually binding.