

Glass frosters

- › Featuring an award winning +stayclear condenser in its efficient and powerful cooling system
- › The perfect place to display glasses, liqueurs, spirits or even ice sculptures
- › Technologically advanced system prevents condensation on glass doors
- › A range of styles to suit all bars
- › Easy to service design

› Gamko glass frosters

add the theatre you need to attract customers to your bar

The brand new range of Gamko glass frosters are guaranteed to create the theatrical display you need, bringing customers to the bar. Featuring new technology and quality design, this range offers your bar genuine benefits by becoming a spectacular focal point, helping to increase sales.



www.gamko.com

+stayclear 

Gamko 
The experts in professional drinks cooling

Gamko glass frosters

Our new glass frosters feature the award winning +stayclear condenser, making them not only stylish to look at but reliable and high performing. With a range of finishes and options available, they will seamlessly fit into your bar.

By choosing one of our glass frosters you can be confident you have invested in the most reliable and technically advanced unit you could want, and more importantly? Your customers will want to become part of the drinking experience this froster creates - meaning more money in your till!



GF/100LSCS



GF/100LGCS



GF/100LG



GF/100LS

Accessories for

Item number

Wire mesh shelf (486 x 330mm)	004010425
Shelf support (4 per shelf)	013010001

General characteristics glass frosters

- › Plug and go! No need for a separate cooling unit
- › Extremely efficient cooling system
- › Electronic thermostat with digital display
- › Automatic defrost
- › Condensation prevention system on all glass door models
- › LED light on all models
- › Adjustable front feet
- › Replaceable door seals
- › Can be built in or standalone



MODEL	DOOR TYPE	STORAGE CAPACITY (PINT GLASSES)	REFRIGERANT	TEMPERATURE	EXTERIOR FINISH	DIMENSIONS W x D x H*
GF/100RG	glass, right hinged	50 glasses (ø88mm)	R600a	-17°C / -10°C	anthracite	600 x 508 x 840/880 mm
GF/100LG	glass, left hinged	50 glasses (ø88mm)	R600a	-17°C / -10°C	anthracite	600 x 508 x 840/880 mm
GF/100RGCS	glass, right hinged	50 glasses (ø88mm)	R600a	-17°C / -10°C	stainless steel	600 x 508 x 840/880 mm
GF/100LGCS	glass, left hinged	50 glasses (ø88mm)	R600a	-17°C / -10°C	stainless steel	600 x 508 x 840/880 mm
GF/100RS	solid, right hinged	50 glasses (ø88mm)	R600a	-17°C / -10°C	anthracite	600 x 508 x 840/880 mm
GF/100LS	solid, left hinged	50 glasses (ø88mm)	R600a	-17°C / -10°C	anthracite	600 x 508 x 840/880 mm
GF/100RSCS	solid, right hinged	50 glasses (ø88mm)	R600a	-17°C / -10°C	stainless steel	600 x 508 x 840/880 mm
GF/100LSCS	solid, left hinged	50 glasses (ø88mm)	R600a	-17°C / -10°C	stainless steel	600 x 508 x 840/880 mm

① Conditions: Te = -25°C | Tc = +45°C | ambient temperature = +25°C

* Depth of the cabinet excludes handgrip. During installation: add 40mm to the overall depth (in conjunction with the appliance's plug) and add 10 mm to the total width.

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