

## Freezers for bottles and glasses

- › Efficient and powerful cooling system
- › Frozen glasses within a few minutes
- › For ice-cold bottles of liqueur and spirits
- › With heated glass door to prevent condensation

# › Gamko glass frosters for bottles and glasses

Gamko manufactures and supplies freezers for inset or fitting on the *back* bar counter top. These plug ready freezers have been specially developed for rapid freezing of drinks glasses and for giving out ice-cold bottles of liqueur and spirits such as vodka or gin. Thanks to the ultra-efficient cooling system and fan (MF models), within a few minutes you will have access to frozen glasses. By selecting the (heated) glass door, you can also provide an attractive display of bottles of spirits and liqueur. Combined with the correct bottles and/or glasses, you will provide the bar with a professional image.

Gamko supplies two variants of freezers for glasses and bottles. Two professional freezers with a capacity of 110 litres, one is fitted with a heated glass door, and the other one with a solid chromium steel door.

Both versions are available with a left hinged or a right hinged door.



[www.gamko.com](http://www.gamko.com)

**Gamko**   
The experts in professional drinks cooling



➤ **MF/110RCS**  
Exterior made of chromium steel and fitted with solid door, right-hinged

➤ **MF/110LCS**  
Exterior made of chromium steel and fitted with solid door, left-hinged



**MF/110RGCS** <  
Exterior made of chromium steel and fitted with heated glass door, right-hinged

**MF/110LGCS** <  
Exterior made of chromium steel and fitted with heated glass door, left-hinged

## General characteristics glass frosters for bottles and glasses

- Plug ready (no separate condensing unit required)
- Efficient cooling system
- Fitted with 1 door, right-hinged or left-hinged
- For the model with a glass door: heated glass to prevent the build-up of condensation
- For the model with a glass door: internal lighting
- 2 adjustable feet on the front
- Exchangeable magnetic gaskets
- Automatic defrost
- Electronic thermostat with digital display
- Temperature: -8° C / -12° C
- Adjustable temperature range from -10° C to -21° C



### Accessories for MF/110CS and MF/110GCS

### Item number

Wire mesh shelf (330 x 486mm)	004010393
Shelf support clip (4 no. per shelf required)	013010001

MODEL	DOOR TYPE	INTERNAL VOLUME	STORAGE CAPACITY	COOLING CAPACITY	POWER CONSUMPTION	TEMPERATURE	EXTERIOR FINISH	INTERIOR FINISH	DIMENSIONS W x D x H
MF/110RCS	Solid, chromium steel, right-hinged	110 litres	80 glasses (φ 6cm)	235W <sup>①</sup>	420W <sup>①</sup>	-8° C / -12° C	chromium steel	silver-grey coated steel panels	602 x 514 x 905mm
MF/110LCS	Solid, chromium steel left-hinged	110 litres	80 glasses (φ 6cm)	235W <sup>①</sup>	420W <sup>①</sup>	-8° C / -12° C	chromium steel	silver-grey coated steel panels	602 x 514 x 905mm
MF/110RGCS	Glass & chromium steel, right-hinged	110 litres	80 glasses (φ 6cm)	350W <sup>①</sup>	650W <sup>①</sup>	-8° C / -12° C	chromium steel	silver-grey coated steel panels	602 x 514 x 905mm
MF/110LGCS	Glass & chromium steel, left-hinged	110 litres	80 glasses (φ 6cm)	350W <sup>①</sup>	650W <sup>①</sup>	-8° C / -12° C	chromium steel	silver-grey coated steel panels	602 x 514 x 905mm

① Conditions: T<sub>e</sub> = -25° C | T<sub>c</sub> = +45° C | ambient temperature = +25° C

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