

Maxiglass Noverta

- › Green professional coolers
- › Reduced power consumption
- › Environmentally friendly
- › New design
- › Maximum presentation
- › Available with anthracite or stainless steel door frame and kick plate

› Gamko Maxiglass Noverta

bottle coolers



Gamko

Professional refrigeration for hospitality trade
www.gamko.com



Maxiglass Noverta bottle cooler by Gamko

Maxiglass coolers with glass doors are specially designed to present bottled drinks in an aesthetically pleasing manner, reach the perfect temperature, and maintain it. Thanks to the Maxiglass cooler, the beverage inside the bottle is always served at the correct temperature, and the taste and quality is guaranteed.

Maxiglass bottle coolers are available as an under counter model with green properties (a maximum capacity of 315 litres and 3 doors) and as a tall upright model (a maximum capacity of 500 litres and 2 doors).

www.gamko.com



➤ MG1/140RGCS

Fitted with a hinged glass door with a stainless steel door frame (clockwise) and kick plate. Exterior made of anthracite steel panels



➤ MG1/140LGCS

Fitted with a hinged glass door with a stainless steel door frame (anticlockwise) and kick plate. Exterior made of anthracite steel panels



➤ MG1/150RGCS

Fitted with a hinged glass door with a stainless steel door frame (clockwise) and kick plate. Exterior made of anthracite steel panels



➤ MG1/150LGCS

Fitted with a hinged glass door with a stainless steel door frame (anticlockwise) and kick plate. Exterior made of anthracite steel panels



NEW

Maximum presentation and minimum power consumption with the Maxiglass Noverta.

The under counter models of the Maxiglass bottle cooler have been fully modernised and improved inside and out. A modern and sleek design combined with improved technologies and components means that the Maxiglass isn't just a fantastic product because of the way in which it presents its contents, but also because it cools beverages in bottles and/or cans in an energy-efficient manner. We present this green series under the name 'Maxiglass Noverta' and guarantee that its lower power consumption will allow you to save up to 185 euro* per year. And you aren't just saving money; you're also investing in environmental responsibility. The table on page 3 shows how much electricity and money you can save each year thanks to the new Maxiglass Noverta bottle cooler.



➤ MG1/150SD

Fitted with 2 glass sliding doors with an anthracite door frame and exterior made of anthracite steel panels



➤ MG1/140RG

Fitted with a hinged glass door with an anthracite door frame (clockwise) and exterior made of anthracite steel panels



MG1/140LG ◀

Fitted with a hinged glass door with an anthracite door frame (anticlockwise) and exterior made of anthracite steel panels



840/850mm



➤ **MG1/150RDDCS**

Fitted with a hinged solid stainless steel door (clockwise) and kick plate. Exterior made of anthracite steel panels

➤ **MG1/150LDDCS**

Fitted with a hinged solid stainless steel door (anticlockwise) and kick plate. Exterior made of anthracite steel panels



➤ **MG1/150RDD**

Fitted with a hinged solid anthracite door (clockwise) and exterior made of anthracite steel panels

➤ **MG1/150LDD**

Fitted with a hinged solid anthracite door (anticlockwise) and exterior made of anthracite steel panels



Fitted with an energy-efficient LED light

with even, clear light distribution in order to display the contents of the cooler as effectively as possible. Thanks to a separate switch, it is possible to turn off the light without affecting the main function of the cooler. You can save even more energy by turning the light off at closing time.

Annual savings with the Maxiglass Noverta*

Type	Savings in kWh	Savings in %	Savings in euro	Savings after 10 years in euro
MG1/140 series	500	32	95	950
MG1/150 series	500	32	95	950
MG1/250 series	800	36	155	1.550
MG1/275 series	950	38	185	1.850
MG1/315 series	850	30	165	1.650



* Calculations are based on a kWh price of euro 0,20 (average European energy price) and tests conducted on recently produced Gamko coolers under practical circumstances (built-in and frequent opening of doors and replenishment with non-refrigerated bottles).

Energy Technology List

Maxiglass Noverta models are currently being approved for the Energy Technology List (ETL) in the United Kingdom.



Models that are already on the list are the MG1/150, 250, 275, 315G, MG1/150, 250, 275 and 315GCS.

General characteristics

Maxiglass Noverta (under counter models) (specific characteristics in the table on page 7)

- Plug ready (no separate condenser required)
- Energy-efficient
- Environmentally friendly
- New design
- Maximum presentation
- Manufacturer's warranty, 12 months on parts
- Electronic thermostat
- External temperature display and control
- Fitted with door locks as standard
- Adjustable wire mesh shelves
- LED lighting
- Automatic defrost
- Replaceable door seals
- Interior: silver-grey coated steel panels



➤ **MG1/150RG**

Fitted with a hinged glass door with an anthracite door frame (clockwise) and exterior made of anthracite steel panels



MG1/150LG ◀

Fitted with a hinged glass door with an anthracite door frame (anticlockwise) and exterior made of anthracite steel panels



Gamko

Green

The new *green* Maxiglass Noverta is energy-efficient. You will save money and contribute to saving the environment thanks to its lower energy costs. The new design makes the Maxiglass the leading choice for presenting beverages in bottles and cans.



➤ MG1/250G

Fitted with 2 hinged glass doors with an anthracite door frame and exterior made of anthracite steel panels



➤ MG1/315G

Fitted with 3 hinged glass doors with an anthracite door frame and exterior made of anthracite steel panels



➤ MG1/275G

Fitted with 2 hinged glass doors with an anthracite door frame and exterior made of anthracite steel panels



NEW

Shelves

Provided with wire mesh shelves as standard. Shelves can be changed (at an additional cost) with new, flat surface shelves. Bottles and cans are even more stable.

Display

Variable temperature calibration visible on display. Adjust the temperature to your requirements. Save even more energy by slightly increasing the temperature at closing time.



➤ MG1/250GCS

Fitted with 2 hinged glass doors with a stainless steel door frame and kick plate. Exterior made of anthracite steel panels



➤ MG1/275GCS

Fitted with 2 hinged glass doors with a stainless steel door frame and kick plate. Exterior made of anthracite steel panels



➤ MG1/315GCS

Fitted with 3 hinged glass doors with a stainless steel door frame and kick plate. Exterior made of anthracite steel panels





MG1/250DD

Fitted with 2 hinged solid anthracite doors and exterior made of anthracite steel panels



MG1/250DDCS

Fitted with 2 hinged solid stainless steel doors and kick plate. Exterior made of anthracite steel panels



MG1/275SD

Fitted with 2 glass sliding doors with an anthracite door frame and exterior made of anthracite steel panels



MG1/250SD

Fitted with 2 glass sliding doors with an anthracite door frame and exterior made of anthracite steel panels



MG1/315SD

Fitted with 3 glass sliding doors with an anthracite door frame and exterior made of anthracite steel panels



Handles

The anthracite-coloured models with a hinged door are fitted with a stylish and robust integral handle which is installed across the entire length of the cooler (from top to bottom). Therefore, even if the Maxiglass cooler is not located on the floor, it is still easy to open.

Fans

Efficient and energy saving fans to ensure that cold air is effectively and quickly distributed throughout the cooler.



General characteristics

Maxiglass (tall upright models)

(specific characteristics in the table)

- > Plug ready (no separate condenser required)
- > Maximum presentation
- > Manufacturer's warranty, 12 months on parts
- > Electronic thermostat
- > External temperature display and control
- > Fitted with door locks as standard
- > Fitted with 5 wire mesh shelves
- > Fluorescent lighting
- > Automatic defrost
- > Exchangeable door seals
- > Interior: silver-grey coated steel panels



MG/300RG

Fitted with a hinged glass door with an anthracite door frame (clockwise) and exterior made of anthracite steel panels



MG/300LG

Fitted with a hinged glass door with an anthracite door frame (anticlockwise) and exterior made of anthracite steel panels

MG/300RGCS

Fitted with a hinged glass door with a stainless steel door frame (clockwise) and kick plate. Exterior made of anthracite steel panels

MG/300LGCS

Fitted with a hinged glass door with a stainless steel door frame (anticlockwise) and kick plate. Exterior made of anthracite steel panels



MG/500G

Fitted with 2 hinged glass doors with an anthracite door frame and exterior made of anthracite steel panels



MG/500GCS

Fitted with 2 hinged glass doors with a stainless steel door frame and kick plate. Exterior made of anthracite steel panels



MG/500SD

Fitted with 2 glass sliding doors with an anthracite door frame and exterior made of anthracite steel panels

Accessories

Extra wire mesh shelves, special wine shelves or new flat shelf surfaces can be ordered separately. Additional shelf clips also need to be ordered separately.



Accessories for Maxiglass (Noverta)

Item Number

Wine shelf for MG1/140 and MG1/150	004010370
Wine shelf for MG1/250	004010389
Wine shelf for MG1/275	004010407
Wine shelf for MG1/315	004010339
Wine shelf for MG/300	004010370
Wine shelf for MG/500	004010391
Wire mesh for MG1/140 and MG1/150	004010368
Wire mesh for MG1/250	004010413
Wire mesh for MG1/275	004010157
Wire mesh for MG1/315	004010338
Wire mesh for MG/300	004010368
Wire mesh for MG/500	004010366
Flat shelf surface for MG1/140 and MG1/150	000050855
Flat shelf surface for MG1/250	000050856
Flat shelf surface for MG1/275	000050857
Flat shelf surface for MG1/315	000050858
Mesh shelf brackets (4-7 items per shelf necessary)	013010001

Specific characteristics

Maxiglass (Noverta)

MODEL	# DOORS	DOOR COLOUR	INTERNAL VOLUME	STORAGE CAPACITY	COOLING CAPACITY	POWER CONSUMPTION	DIMENSIONS W x D x H *	#MESHES	GREEN
MG1/140RG	1x clockwise	anthracite	140 litre	135 x 33 cl (ø60mm)	240W	173W ^①	602 x 506 x 840/850mm	2x single	✓
MG1/140LG	1x anticlockwise	anthracite	140 litre	135 x 33 cl (ø60mm)	240W	173W ^①	602 x 506 x 840/850mm	2x single	✓
MG1/140RGCS	1x clockwise	stainless steel	140 litre	135 x 33 cl (ø60mm)	240W	173W ^①	602 x 506 x 840/850mm	2x single	✓
MG1/140LGCS	1x anticlockwise	stainless steel	140 litre	135 x 33 cl (ø60mm)	240W	173W ^①	602 x 506 x 840/850mm	2x single	✓
MG1/150RG	1x clockwise	anthracite	150 litre	144 x 33 cl (ø60mm)	240W	173W ^①	602 x 506 x 900/910mm	2x single	✓
MG1/150LG	1x anticlockwise	anthracite	150 litre	144 x 33 cl (ø60mm)	240W	173W ^①	602 x 506 x 900/910mm	2x single	✓
MG1/150RGCS	1x clockwise	stainless steel	150 litre	144 x 33 cl (ø60mm)	240W	173W ^①	602 x 506 x 900/910mm	2x single	✓
MG1/150LGCS	1x anticlockwise	stainless steel	150 litre	144 x 33 cl (ø60mm)	240W	173W ^①	602 x 506 x 900/910mm	2x single	✓
MG1/150SD	2x sliding door	anthracite	150 litre	144 x 33 cl (ø60mm)	240W	173W ^①	602 x 526 x 900/910mm	2x single	✓
MG1/150RDD	1x clockwise	anthracite	150 litre	144 x 33 cl (ø60mm)	240W	173W ^①	602 x 506 x 900/910mm	2x single	✓
MG1/150LDD	1x anticlockwise	anthracite	150 litre	144 x 33 cl (ø60mm)	240W	173W ^①	602 x 506 x 900/910mm	2x single	✓
MG1/150RDDCS	1x clockwise	stainless steel	150 litre	144 x 33 cl (ø60mm)	240W	173W ^①	602 x 506 x 900/910mm	2x single	✓
MG1/150LDDCS	1x anticlockwise	stainless steel	150 litre	144 x 33 cl (ø60mm)	240W	173W ^①	602 x 506 x 900/910mm	2x single	✓
MG1/250DD	2x hinged	anthracite	250 litre	215 x 33 cl (ø60mm)	240W	181W ^①	900 x 506 x 900/910mm	2x double	✓
MG1/250DDCS	2x hinged	stainless steel	250 litre	215 x 33 cl (ø60mm)	240W	181W ^①	900 x 506 x 900/910mm	2x double	✓
MG1/250G	2x hinged	anthracite	250 litre	215 x 33 cl (ø60mm)	240W	181W ^①	900 x 506 x 900/910mm	2x double	✓
MG1/250GCS	2x hinged	stainless steel	250 litre	215 x 33 cl (ø60mm)	240W	181W ^①	900 x 506 x 900/910mm	2x double	✓
MG1/250SD	2x sliding door	anthracite	250 litre	215 x 33 cl (ø60mm)	240W	181W ^①	900 x 526 x 900/910mm	2x double	✓
MG1/275G	2x hinged	anthracite	275 litre	295 x 33 cl (ø60mm)	488W	316W ^①	1200 x 506 x 900/910mm	2x double	✓
MG1/275GCS	2x hinged	stainless steel	275 litre	295 x 33 cl (ø60mm)	488W	316W ^①	1200 x 506 x 900/910mm	2x double	✓
MG1/275SD	2x sliding door	anthracite	275 litre	295 x 33 cl (ø60mm)	488W	316W ^①	1200 x 526 x 900/910mm	2x double	✓
MG1/315G	3x hinged	anthracite	315 litre	333 x 33 cl (ø60mm)	488W	316W ^①	1350 x 506 x 900/910mm	6x single	✓
MG1/315GCS	3x hinged	stainless steel	315 litre	333 x 33 cl (ø60mm)	488W	316W ^①	1350 x 506 x 900/910mm	6x single	✓
MG1/315SD	3x sliding door	anthracite	315 litre	333 x 33 cl (ø60mm)	488W	316W ^①	1350 x 526 x 900/910mm	6x single	✓
MG/300RG	1x clockwise	anthracite	300 litre	310 x 33 cl (ø60mm)	463W	365W ^①	602 x 540 x 1800mm	5x single	
MG/300LG	1x anticlockwise	anthracite	300 litre	310 x 33 cl (ø60mm)	463W	365W ^①	602 x 540 x 1800mm	5x single	
MG/300RGCS	1x clockwise	stainless steel	300 litre	310 x 33 cl (ø60mm)	463W	365W ^①	602 x 540 x 1800mm	5x single	
MG/300LGCS	1x anticlockwise	stainless steel	300 litre	310 x 33 cl (ø60mm)	463W	365W ^①	602 x 540 x 1800mm	5x single	
MG/500G	2x hinged	anthracite	500 litre	490 x 33 cl (ø60mm)	463W	400W ^①	920 x 540 x 1800mm	5x double	
MG/500GCS	2x hinged	stainless steel	500 litre	490 x 33 cl (ø60mm)	463W	400W ^①	920 x 540 x 1800mm	5x double	
MG/500SD	2x sliding door	anthracite	500 litre	490 x 33 cl (ø60mm)	463W	400W ^①	920 x 567 x 1800mm	5x double	

① Conditions: Te = -5°C | Tc = +45°C | ambient temperature = +25°C

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



Gamko manufactures and supplies professional coolers for the bar and leisure industry

Gamko is a leading manufacturer and supplier of professional coolers for the bar and leisure industry. Since its establishment in 1958, Gamko has grown into an international company, which focuses mainly on manufacturing, selling and maintaining a complete range of professional drinks coolers.

Quality from Europe

With its own production and a research department in Etten-Leur, The Netherlands, Gamko develops, manufactures and supplies products that are tailored to the needs and quality requirements of today's catering industry. Aspects such as design, functionality, customer satisfaction and the environment play a major role in this. Gamko is ISO9001- and ISO14001-certified, guaranteeing the quality of our products and processes and ensuring continuous improvement.

Modern production of equipment guarantees an excellent price-quality ratio and because production takes place in the Netherlands, Gamko also has highly flexible delivery times. If you choose Gamko, then you will be choosing quality, flexibility and sustainability.

Gamko: an international player with world-class products

Gamko has its own export department with a worldwide network of agents and its own sales organisations in the Benelux, the United Kingdom and France. Our sales organisation delivers a complete range of cooling equipment, in particular for the bar and leisure industry right throughout the world. If after reading this brochure and/or documentation you would like more information about the products listed below, please feel free to contact Gamko.

Gamko manufactures and supplies (see also www.gamko.com)

- FLEXBAR: modular (cocktail) bar system with unlimited options
- ECO-Line: bottle coolers with glass doors, solid doors and drawers
- Maxiglass: bottle coolers with glass and solid doors
- coolers for kegs and /or crates of bottles
- counter top coolers and freezers
- bottles and/or glass freezers
- stainless steel countertops
- remote condensing units
- refrigerated display cabinets
- Waste disposal coolers
- Slide top coolers



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