



### E3 undercounter refrigerators

- › Large storage capacity
- › Low energy consumption
- › Trusted and proven quality products
- › Fast beverage cooling - for the perfect drink
- › Plug ready models are R600a as standard, R134a on request

## › Gamko E3

Enhanced storage capacity, superb energy efficiency



\*ZERO FINANCE SCHEME ONLY AVAILABLE IN THE UK



## E3 bottle cooler by Gamko

Gamko's E3 is the standard for creating a fixed, sustainable and efficient bar layout. E3 bottle coolers are ideal for outstanding cooling and clearly presenting bottled drinks and is available in anthracite (coated steel panels) and stainless steel finish (stainless steel AISI 430 ). Gamko supplies E3 coolers that are plug ready (R600a as standard, R134a on request) and for a split system (standard with R134a valve, other valves on request).

Both ranges are supplied with two, three or four door option, with solid or glass finish. In addition, you can also have solid doors replaced with robust drawers, which are available in a variety of sizes (see page 6).



➤ E3/22MU

Plug ready bottle cooler. Exterior made of anthracite coated steel panels and fitted with 2 solid doors



➤ E3/222MU

Plug ready bottle cooler. Exterior made of anthracite coated steel panels and fitted with 3 solid doors



➤ E3/2222MU

Plug ready bottle cooler. Exterior made of anthracite coated steel panels and fitted with 4 solid doors



**Gamko**



➤ E3/2222MUCS

Plug ready bottle cooler. Exterior made of stainless steel and fitted with 4 solid doors



➤ E3/222MUCS

Plug ready bottle cooler. Exterior made of stainless steel and fitted with 3 solid doors



➤ E3/22MUCS

Plug ready bottle cooler. Exterior made of stainless steel and fitted with 2 solid doors



**E3/22GMU** <

Plug ready bottle cooler.  
Exterior made of anthracite coated steel panels and fitted with 2 glass doors



**E3/222GMU** <

Plug ready bottle cooler.  
Exterior made of anthracite coated steel panels and fitted with 3 glass doors



**E3/2222GMU** <

Plug ready bottle cooler.  
Exterior made of anthracite coated steel panels and fitted with 4 glass doors



## General characteristics

### E3 bottle cooler

(specific characteristics in the table on page 7)

- > Plug ready cooler with R600a refrigerant as standard. R134a available on request.
- > Superb cooling performance
- > Larger capacity than ever
- > Faster pull down time
- > Increased display area with glass doors
- > Locks on glass doors
- > Option: locks on solid doors/drawers
- > Efficient LED lighting with even light distribution on glass door models
- > Height-adjustable legs
- > Easier to maintain (more service-friendly)
- > Exchangeable magnetic gaskets
- > Interior: silver-grey coated steel panels
- > Adjustable shelves
- > Each door section is fitted with 2 shelves as standard
- > Option: solid drawers instead of doors
- > Electronic thermostat with digital display
- > Automatic defrost
- > Temperature: +4° C / +8° C
- > Adjustable temperature range from +2° C to +18° C

### Annual savings with the E3 bottle coolers\*

Type	Energy usage in KWh	Energy savings in KWh	Savings in %	Savings per year in £ Pounds	Savings after 10 years in £ Pounds
E3/22MU	500	750	60%	102.00	1,020.00
E3/222MU	700	1200	63%	163.20	1,632.00
E3/2222MU	750	1550	63%	210.80	2,108.00
E3/22GMU	700	1300	65%	176.80	1,768.00
E3/222GMU	950	1450	60%	197.20	1,972.00
E3/2222GMU	1050	1500	67%	204.00	2,040.00
E3/22MUCS	500	750	60%	102.00	1,800.00
E3/222MUCS	700	1200	63%	163.20	1,632.00
E3/2222MUCS	750	1550	63%	210.80	2,108.00
E3/22GMUCS	700	1300	65%	176.80	1,768.00
E3/222GMUCS	950	1450	60%	197.20	1,972.00
E3/2222GMUCS	1050	1500	67%	204.00	2,040.00

\* Calculations are based on a KWh price of GBP 0.136 with Energy Technology List quoted energy consumption figures compared with ECO models. Tests conducted on recently produced Gamko coolers according to ISO23953.



**E3/2222GMUCS** <

Plug ready bottle cooler.  
Exterior made of stainless steel and fitted with 4 glass doors



**E3/22GMUCS** <

Plug ready bottle cooler.  
Exterior made of stainless steel and fitted with 2 glass doors



**E3/222GMUCS** <

Plug ready bottle cooler. Exterior made of stainless steel and fitted with 3 glass doors



## E3 bottle coolers for remote refrigeration

Gamko also manufactures and supplies E3 coolers for a split design (remote). In this case, the coolers are centrally controlled by a separate condensing unit that Gamko can also supply. The E3 bottle coolers for a split design are supplied with two, three or four doors with either glass or a solid finish. In addition, you can also have solid doors replaced with robust drawers, available in a variety of sizes (see page 6).



➤ E3/22VS

Bottle cooler for split design (remote). Exterior made of anthracite coated steel panels and fitted with 2 solid doors



➤ E3/222VS

Bottle cooler for split design (remote). Exterior made of anthracite coated steel panels and fitted with 3 solid doors



➤ E3/2222VS

Bottle cooler for split design (remote). Exterior made of anthracite coated steel panels and fitted with 4 solid doors



➤ E3/22VSCS

Bottle cooler for split design (remote). Exterior made of stainless steel and fitted with 2 solid doors



➤ E3/222VSCS

Bottle cooler for split design (remote). Exterior made of stainless steel and fitted with 3 solid doors



➤ E3/2222VSCS

Bottle cooler for split design (remote). Exterior made of stainless steel and fitted with 4 solid doors



E3/22GVS <

Bottle cooler for split design (remote). Exterior made of anthracite coated steel panels and fitted with 2 glass doors



E3/222GVS <

Bottle cooler for split design (remote). Exterior made of anthracite coated steel panels and fitted with 3 glass doors



E3/2222GVS <

Bottle cooler for split design (remote). Exterior made of anthracite coated steel panels and fitted with 4 glass doors



## General characteristics

### E3 for remote refrigeration

(Specific characteristics in the table on page 7)

- > Split design (separate condensing unit required)
- > Standard with R134a valve, other valves on request
- > Superb cooling performance
- > Locks on glass doors
- > Option: locks on solid doors/drawers
- > LED lighting with glass doors
- > Height-adjustable legs
- > Exchangable magnetic gaskets
- > Interior: silver-grey coated steel panels
- > Adjustable shelves
- > Each door section is fitted with 2 solid shelves as standard
- > Option: drawers
- > Electronic thermostat with digital display
- > Automatic defrost
- > Temperature: +4° C / +8° C
- > Adjustable temperature range from +2° C to +18° C



E3/222GVSCS <

Bottle cooler for split design (remote). Exterior made of stainless steel and fitted with 3 glass doors



E3/22GVSCS <

Bottle cooler for split design (remote). Exterior made of stainless steel and fitted with 2 glass doors



E3/2222GVSCS <

Bottle cooler for split design (remote). Exterior made of stainless steel and fitted with 4 glass doors



## E3

### drawer cassettes

Why not add drawers to your E3 bottle cooler and you will not only create a practical, but also a sleek and ergonomic bar layout. The E3 drawers are mounted with telescopic rails and fit into any type of E3 cooler. The drawers are fitted with the same broad and sturdy handles as on solid doors and have a lock feature (lock needs to be ordered separately). For each drawer you can fit a minimum of 42 x 330ml bottles. The drawers are also suitable for taller bottles.



Replace solid doors with a solid drawer unit consisting of 2 or 3 drawers of equal height or 2 unequal drawers.

Item No. for plug ready	Front finish	Description	Format
E3/3DA	anthracite	1/2 drawer	2 drawers of equal height
E3/5DA	anthracite	5/12 + 7/12 drawer	2 drawers of unequal height
E3/6DA	anthracite	1/3 drawer	3 drawers of equal height
E3/3DCS	stainless steel	1/2 drawer	2 drawers of equal height
E3/5DCS	stainless steel	5/12 + 7/12 drawer	2 drawers of unequal height
E3/6DCS	stainless steel	1/3 drawer	3 drawers of equal height

### Accessories

Make your bottle coolers more complete with locks on solid doors and drawers, extra dividers and/or shelves.

#### Accessories for E3 (plug ready)

#### Item Number

Lock for solid door and drawer	013050219
Shelf 511 x 348mm for E3/22, E3/222 and E3/2222	232179A08
Shelf brackets/mesh brackets (4 No. per shelf/wire mesh are needed)	013010001
Keg protection for use with kegs	000050482



## Specific features

### E3 bottle coolers plug ready & E3 for remote refrigeration (split)

MODEL	# DOORS	MATERIAL	REFRIGERANT**	BOTTLE CAPACITY	POWER CONSUMPTION	DIMENSIONS WxDxH*
E3/22MU84	2x solid doors	anthracite	R600a – Energy Efficient	344 x 330ml (ø60mm)	210W <sup>①</sup>	1434 x 520 x 860/880mm
E3/22MUCS84	2x solid doors	stainless steel	R600a – Energy Efficient	344 x 330ml (ø60mm)	210W <sup>①</sup>	1434 x 520 x 860/880mm
E3/222MU84	3x solid doors	anthracite	R600a – Energy Efficient	531 x 330ml (ø60mm)	210W <sup>①</sup>	1988 x 520 x 860/880mm
E3/222MUCS84	3x solid doors	stainless steel	R600a – Energy Efficient	531 x 330ml (ø60mm)	210W <sup>①</sup>	1988 x 520 x 860/880mm
E3/2222MU84	4x solid doors	anthracite	R600a – Energy Efficient	722 x 330ml (ø60mm)	210W <sup>①</sup>	2542 x 520 x 860/880mm
E3/2222MUCS84	4x solid doors	stainless steel	R600a – Energy Efficient	722 x 330ml (ø60mm)	210W <sup>①</sup>	2542 x 520 x 860/880mm

Solid & plug ready

E3/22GMU84	2x glass doors	anthracite	R600a – Energy Efficient	344 x 330ml (ø60mm)	220W <sup>①</sup>	1434 x 520 x 860/880mm
E3/22GMUCS84	2x glass doors	stainless steel	R600a – Energy Efficient	344 x 330ml (ø60mm)	220W <sup>①</sup>	1434 x 520 x 860/880mm
E3/222GMU84	3x glass doors	anthracite	R600a – Energy Efficient	531 x 330ml (ø60mm)	230W <sup>①</sup>	1988 x 520 x 860/880mm
E3/222GMUCS84	3x glass doors	stainless steel	R600a – Energy Efficient	531 x 330ml (ø60mm)	230W <sup>①</sup>	1988 x 520 x 860/880mm
E3/2222GMU84	4x glass doors	anthracite	R600a – Energy Efficient	722 x 330ml (ø60mm)	235W <sup>①</sup>	2542 x 520 x 860/880mm
E3/2222GMUCS84	4x glass doors	stainless steel	R600a – Energy Efficient	722 x 330ml (ø60mm)	235W <sup>①</sup>	2542 x 520 x 860/880mm

Glass & plug ready

MODEL	# DOORS	MATERIAL	VALVE***	BOTTLE CAPACITY	POWER CONSUMPTION	DIMENSIONS WxDxH*
E3/22VS84	2x solid doors	anthracite	R134a valve ex factory	344 x 330ml (ø60mm)	30W <sup>②</sup>	1184 x 545 x 860/880mm <b>NEW!</b>
E3/22VSCS84	2x solid doors	stainless steel	R134a valve ex factory	344 x 330ml (ø60mm)	30W <sup>②</sup>	1184 x 545 x 860/880mm <b>NEW!</b>
E3/222VS84	3x solid doors	anthracite	R134a valve ex factory	531 x 330ml (ø60mm)	30W <sup>②</sup>	1738 x 545 x 860/880mm <b>NEW!</b>
E3/222VSCS84	3x solid doors	stainless steel	R134a valve ex factory	531 x 330ml (ø60mm)	30W <sup>②</sup>	1738 x 545 x 860/880mm <b>NEW!</b>
E3/2222VS84	4x solid doors	anthracite	R134a valve ex factory	722 x 330ml (ø60mm)	30W <sup>②</sup>	2292 x 545 x 860/880mm <b>NEW!</b>
E3/2222VSCS84	4x solid doors	stainless steel	R134a valve ex factory	722 x 330ml (ø60mm)	30W <sup>②</sup>	2292 x 545 x 860/880mm <b>NEW!</b>

Solid & remote

E3/22GVS84	2x glass doors	anthracite	R134a valve ex factory	344 x 330ml (ø60mm)	40W <sup>②</sup>	1184 x 545 x 860/880mm <b>NEW!</b>
E3/22GVSCS84	2x glass doors	stainless steel	R134a valve ex factory	344 x 330ml (ø60mm)	40W <sup>②</sup>	1184 x 545 x 860/880mm <b>NEW!</b>
E3/222GVS84	3x glass doors	anthracite	R134a valve ex factory	531 x 330ml (ø60mm)	46W <sup>②</sup>	1738 x 545 x 860/880mm <b>NEW!</b>
E3/222GVSCS84	3x glass doors	stainless steel	R134a valve ex factory	531 x 330ml (ø60mm)	46W <sup>②</sup>	1738 x 545 x 860/880mm <b>NEW!</b>
E3/2222GVS84	4x glass doors	anthracite	R134a valve ex factory	722 x 330ml (ø60mm)	54W <sup>②</sup>	2292 x 545 x 860/880mm <b>NEW!</b>
E3/2222GVSCS84	4x glass doors	stainless steel	R134a valve ex factory	722 x 330ml (ø60mm)	54W <sup>②</sup>	2292 x 545 x 860/880mm <b>NEW!</b>

Glass & remote

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

② Power consumption of the cooler without the separately installed chiller unit.

\* Depth of the cabinet is excluding handgrip, including power supply connection. During installation: add 40mm to the overall depth (in conjunction with the appliance's plug) and add 10 mm to the total width.

\*\* Plug ready models are standard supplied with R600a refrigerant. R134a refrigerant is available on request.

\*\*\* Other valves on request.



## Experts in professional drinks cooling

Gamko are global leaders in the manufacture of professional drinks coolers for the bar, leisure and catering industries.

With 60 years of drinks cooling expertise, Gamko has the knowledge and experience to offer you the best solutions. We are proud to design, manufacture and supply our impressive range of drinks cooling solutions tailored to meet the changing needs of our customers.

Gamko was established in 1958, and since then we have revolutionised the professional drinks cooling industry. Gamko products encompass our unique blend of innovative spirit and precision engineering.

We work to ensure our product range is as flexible as our customers need, adapting to changing markets, and working in partnership with customers to exceed their expectations.

Gamko has a worldwide network of dealers and agents, and offices in Benelux, the United Kingdom and France.

Each customer is unique, each bar is unique and each Gamko product provides a unique stylish solution, seamlessly complementing the look and feel of any bar.

## Gamko manufactures and supplies

- > Flexbar: modular (cocktail) bar system with unlimited options
- > E3: bottle coolers with glass doors, solid doors and drawers
- > Maxiglass: bottle coolers with glass and solid doors
- > Keg or crate coolers
- > Counter top coolers and freezers
- > Glass frosters
- > Waste disposal coolers

For the most up-to-date information, visit [gamko.com](http://gamko.com)

For more information you can watch our video or download specifications, on our website [gamko.com](http://gamko.com) or contact our customer service team.



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**Gamko UK**  
 (a division of ITW Ltd)  
 Oldmedow Road  
 King's Lynn, Norfolk  
 United Kingdom  
 PE30 4JU  
 www.gamko.com

**Gamko Export**  
 T +44 (0)1553 780515  
 E export@gamko.com  
 P.O. Box 274  
 4870 AG Etten-Leur  
 Mon Plaisir 75  
 4879 AL Etten-Leur  
 The Netherlands  
 www.gamko.com