



Export product brochure 2012

Professional refrigeration equipment for the hospitality trade

About Gamko

Gamko B.V.

Leading manufacturer and supplier of professional refrigeration equipment for the hospitality trade.

Established in 1958 Gamko is an international company that specialises in the manufacture, sale and service of a complete range of cooling equipment for the hospitality trade and is part of the worldwide ITW group.

Research and production facilities in the Netherlands (Etten-Leur) offer Gamko the flexibility to build products to the customer's specification. Various aspects such as design, functionality and dimensions play a major part in this. Up-to-date production methods warrant that high quality products can be offered at competitive prices with flexible lead times.

All our products meet the requirements of climate class N. This implies that they can optimally function in surrounding temperatures of up to 32°C / 90°F.

Through the years Gamko has been successful in both the Dutch and European market and as a result of increasing demand for its products worldwide still sees its market share growing. Gamko has sales offices in the Netherlands, the United Kingdom and France.



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Bar Design Process

Each customer is unique, each Bar is unique!

Individuals in the Hospitality trade are constantly looking for their unique selling points.

Today Gamko is giving you the tools to impress your customers by making a unique Bar Design proposal in both 2 and 3 Dimensions. With our new Design Process we are able to add value to the complete supply chain. Gamko developed a questionnaire to assist all parties involved from the initial idea and demands to the actual installation of the product.

Refrigeration, Back bar, Front Bar, Cocktail stations, Waste, Ice-cold glasses and many more products are involved in creating a unique bar solution.

When you contact us in the very initial phase of a project, we will do all we can to make all parties in the supply chain satisfied with the end result. Just follow our steps...

Step 1: Send your draft lay out to Gamko

To start the Design Process, we would like to receive a sketch of the configuration of the bar. In many cases the client already has a global idea of how the bar should look like.

This drawing will give us a lot of information and is an easy tool for Gamko to make a good transition to the next step.

Step 2: Questionnaire is the basis of CAD drawing

In the second phase the Gamko Bar Engineer, will use the above information to create the technical drawings of the bar. Our new questionnaire is a very good tool in order to gather as much information as possible for the configuration of the bar. The questionnaire has several questions and answers for both the client and the dealer.

This list will give us a good overview of the requirements at the very initial phase of a project. Replying to the questions will make sure that all possibilities of the additional module options of the Flexbar have been communicated with the client. Other product groups could become a part of the drawing.

Step 3: Impressions with 3D drawings

The Gamko Bar Engineer will create 3D impressions of the bar. All Gamko products are in our library. 3D pictures will give the client a good and impressive overview of the complete bar area. Both Front and Back Bar will be visible in a beautiful colored 3D view.

3D sheets are a professional tool to use during a sales meeting with the client.

Step 4: Quotation matches CAD and 3D drawing

At the end of the design process the quotation will be made and can be related to the technical drawings and the 3D impressions.

Gamko assures you that the quotation will match the CAD and 3 D drawings.

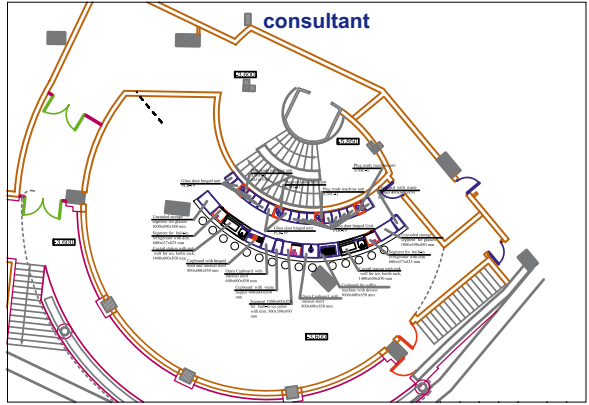
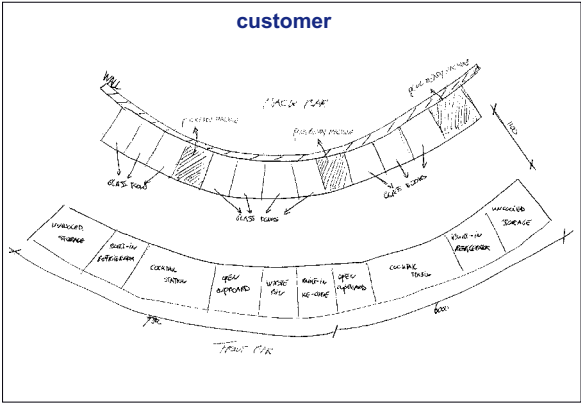
Do not look any further for your total bar concepts and send in your draft bar layouts. Together we will create the perfect bar solution to impress your appreciated customers.

Bar Design begins with Gamko

BAR DESIGN PROCESS

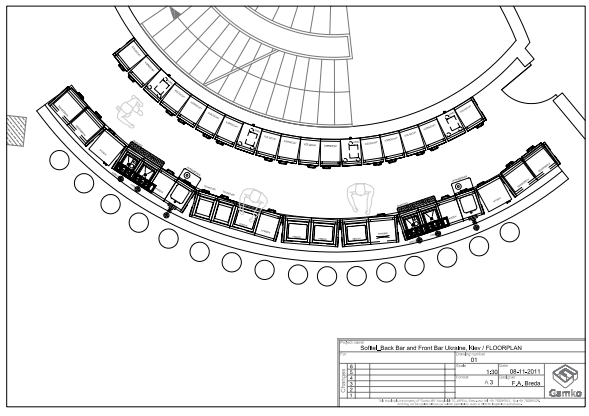
1 Draft lay out

" Customer or consultant creates draft lay out of the bar. "



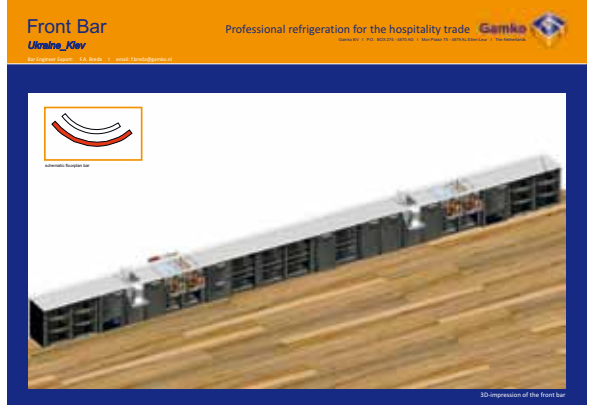
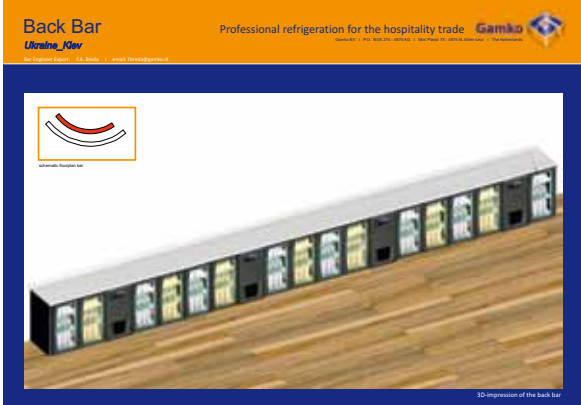
2 CAD drawing

" Gamko Bar Engineer creates technical drawings. "



3 3D impression


" Gamko Bar Engineer creates 3D impressions of the bar. "



4 Quotation

" Gamko Export Manager creates matching quotation. "

Flexbar, modular bar system



The new **Flexbar**: an endless number of combinations of a cooled, flexible, bar system with, amongst other things, EQUAL-LED lighting and central electronic locking system.

The **Bar Configurator**: the Flexbar software tool with which you build a virtual complete bar for chilling drinks.

Together with Gamko, you create your own dream bar, using the **Bar Configurator**. Experiment with combinations, play with the building blocks and try out different settings until you are happy with the result. The end result is a 2D top-down view, a 2D view from the front (both with dimensions and technical connections), a realistic 3D image and a ready-made quotation.



Flexbar, modular bar system



Look

The Gamko Flexbar is available in three different looks;

- **Anthracite...** sheeted steel with a durable coating, seamlessly bordered. Curved, finished corners and edges provide easy maintenance of all surfaces.
- **Stainless steel...** the anthracite front is replaced by stainless steel (AISI304) resulting in a stunning look.
- **Glass fronts...** the door fronts and drawer fronts are fitted with insulated, double, toughened safety glass. Glass front drawers are unique to the market! It allows optimal glass surface in favour of optimal presentation of the refrigerated beverage assortment.

CELS, central electronic locking system

The Gamko Flexbar is available with a fully integrated, central electronic locking system. You lock the bar in one click: turn the key and the entire bar is locked. Simple, swift and safe.



Installation friendliness

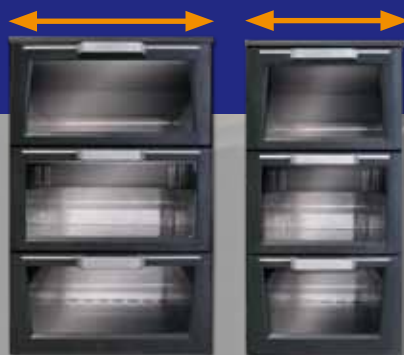
The Gamko Flexbar is fitted with adjustable legs. These legs can be adjusted in height both from the outside as well as from the inside.



Flexibility

All Gamko Flexbar storage segments are available in both standard sizes of width: 41 cm and 54 cm. This allows you to always find a suitable fitting arrangement.

54 cm (21,26 inch) 41 cm (16,14 inch)



EQUAL-LED lighting

The Gamko Flexbar is fitted with LED lighting instead of tube lights. All glass front segments come with white **EQUAL-LED** lighting as a standard.

EQUAL-LED lighting has several advantages compared to the traditional tube lights;

- Less energy consumption. Per doorway 2 x 3 Watts instead of 1 x 72 Watts.
- Expanded lifespan of at least 50,000 hrs
- Low voltage inside the refrigerated compartment. 24 Volts instead of 230 Volts.
- Reduced warmth conversion inside the compartment.
- No ultra-violet or infra-red radiation
- Confined dimensions
- Equal light output

The Flexbar is also optionally available with **coloured EQUAL-LED** lighting. With this feature you can adapt the bar to its surrounding atmosphere. You can manually pick one tuned colour for the entire bar, choose a different colour per storage segment, choose for an automated colour sequence loop, you can adjust the brightness, select a colour alteration mode, or even connect the bar to an external light processing installation to run in sequence with an overall light plan.

Supreme user friendliness...

The robust Flexbar drawers are fixed with self locking bearings and two supportive inserted brackets to avoid tumbling of bottles when opening or shutting the drawer. Additional brackets that divide the container in its width come as an option.

The maximal load weight per drawer is 75 kg (165.35 lb.)





Flexibility

Gamko's Flexbar is superbly suitable for accomplishing almost any complex arrangement of a bar. A curved bar, a pass through bar (doors on either side), it's all achievable. The total collection consists of over 140 different segments with which you can see your dream bar come true!



Supreme user friendliness...

The Flexbar bottle compartment has been designed as a drawer. Therefore the bottle compartment can easily be exchanged with a standard drawer, even after installation of the bar. In addition the container is easily removable. The depth of the container can be adjusted to bottle size by means of a removable attached plastic insert tube.



Supreme user friendliness...

The newly developed, innovative Flexbar door handle consists of two components: a robust aluminium shell provides structural solidness, a rubber inner side provides an optimal grip, even in case of moist hands.

Safety

Naturally the Flexbar is fitted with tempered safety glass.



Bar Configurator

The Bar Configurator is the Flexbar software tool with which you can virtually construct an entire bar for beverage refrigeration. Together with Gamko you create your own dream bar by means of the Bar Configurator. Experiment with combinations, play around with the building blocks (and their looks) and try several arrangements until you are fully satisfied with the result. Curious? Surf to our website and be surprised!

Machines, evaporator segments and endpanels

The heart of your Flexbar...

Machine segments

Climate class N: functions optimally in surrounding temperatures of up to 32°C / 90°F.
Voltage range: 220-240 V / 50Hz / 1~ - Digital electronic thermostat: +2°C / +12°C

Plug ready machine unit PLR: 100

Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Cooling capacity: 656 W* - Power consumption: max. 500 W* - Defrosting/leak water: automatic/evaporation, Refrigerant R134A 280 gr.



X/MU

required if solid segments are connected

required if glass segments are connected

required if glass segments are connected with coloured light

required if segments with central locking system are connected

required if glass segments with central locking system are connected

required if glass segments with coloured light and central locking system are connected

Plug ready Machine unit with bottle compartment or coffee fold out drawer PLR88

Dimensions W x D x H with feet: 540 x 560 x 860/880 mm - Cooling capacity: 656 W* - Power consumption: max. 500 W* - Defrosting/leak water: automatic/evaporation - Storage capacity: 8 x 100/150cl - For X/1HB only, Refrigerant R134A 280 gr.



X/1HB

with bottle compartment required if solid segments are connected

with coffee fold out drawer required if solid segments are connected

with bottle compartment required if glass segments are connected

with coffee fold out drawer required if glass segments are connected

with bottle compartment required if glass segments are connected with coloured light

with coffee fold out drawer required if glass segments are connected with coloured light

with bottle compartment required if segments with central locking system are connected

with coffee fold out drawer required if segments with central locking system are connected

with bottle compartment required if glass segments with central locking system are connected

with coffee fold out drawer required if glass segments with central locking system are connected

with bottle compartment required if glass segments with coloured light and central locking system are connected

with coffee fold out drawer required if glass segments with coloured light and central locking system are connected



X/1M

Reference	List price
X/MU	
X/MU-G	
X/MU-GC	
X/MU-K	
X/MU-G-K	
X/MU-GC-K	
X/1HB	
X/1M	
X/1HB-G	
X/1M-G	
X/1HB-GC	
X/1M-GC	
X/1HB-K	
X/1M-K	
X/1HB-G-K	
X/1M-G-K	
X/1HB-GC-K	
X/1M-GC-K	

Evaporator segments



X/VS20

Evaporator segment for split arrangement PLR100

Dimensions W x D x H with feet: 200 x 560 x 860/880 mm - Cooling capacity 650 W* - Power consumption: 80 W* - Defrosting/leak water: automatic/drain pipe 20 mm - In case of a combination with one storage segment the evaporator needs to be installed at the lefthand side of the combination, prepared for refrigerant R134A

required if solid segments are connected

required if glass segments are connected

required if glass segments with coloured light are connected

required if segments with central locking system are connected

required if glass segments with central locking system are connected

required if glass segments with coloured light and central locking system are connected

Reference	List price
X/VS20	
X/VS20-G	
X/VS20-GC	
X/VS20-K	
X/VS20-G-K	
X/VS20-GC-K	
X/EPA04	
X/EPA02	
X/EPA00	
X/TP02	
X/TPC00	

Endpanels



Set of standard endpanels anthracite PLR: 0

Dimensions W x D x H: (2x) 40 x 510 x 840 mm

Set of thin endpanels anthracite PLR: -5

Dimensions W x D x H: (2x) 20 x 510 x 840 mm

Non insulated endpanel anthracite for non-refrigerated Flexbar configurations

Dimensions D x H: (2x) 510 x 840 mm

Insulated connecting panel silver coloured skin plate, panel between 2 coupled segments

Dimensions W x D x H: (1x) 20 x 460 x 780 mm PLR: -5

Non insulated connecting panel stainless steel look, panel between 2 coupled segments

Dimensions D x H: (1x) 460 x 780 mm

EQUAL LED possibilities



Instead of the regular tube lights Flexbar has patented EQUAL-LED lighting which comes standard on all glass fronts. This remarkable design combines low energy consumption, reliability and compact dimensions with a focussed and equal illumination. You could also choose for the option of coloured EQUAL-LED lighting (RGB). This option comes standard with a remote controller that enables you to select a colour alteration mode and adjust the brightness.

On coloured EQUAL-LED you can choose following settings:

- One tuned colour for the entire bar.
- Automatic colour sequence loop per bar and automatic loop speed.
- Automatic colour sequence loop per segment and automatic loop speed.
- A different colour for each storage segment.
- Synchronizing colour and brightness on multiple bars by using the master/slave setting.
- Connection of the bar to an external light processing installation (DMX) to synchronize colour and brightness with an overall light plan or sound system.

* conditions: Te = -5°C, Tc = 45°C, ambient = 25°C

**For remote application, a remote condensing unit is required (see page 39)

Flexbar, storage segments

Glass Front

Standard feature: white EQUAL-LED lighting, 1 for each drawer, 2 per door.

Glass Doors...

Glass door hinged left PLR: -25

Same segment with coloured EQUAL LED

Dimensions W x D x H with feet: 540 x 560 x 860/880 mm - Storage capacity: 189 x 33 cl or 58 x 100/150 cl of 3 x 20 L kegs or 1 keg of 30/50 L - 2 Adjustable shelves and white EQUAL-LED lighting fitted as standard - Power consumption: max. 6 W

Glass door hinged left PLR: -19

Same segment with coloured EQUAL LED

Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Storage capacity: 147 x 33 cl or 40 x 100/150 cl of 2 x 20 L kegs - 2 Adjustable shelves and white EQUAL-LED lighting fitted as standard - Power consumption: max. 6 W

Glass door hinged right PLR: -25

Same segment with coloured EQUAL LED

Dimensions W x D x H with feet: 540 x 560 x 860/880 mm - Storage capacity: 189 x 33 cl or 58 x 100/150 cl of 3 x 20 L kegs or 1 keg of 30/50 L - 2 Adjustable shelves and white EQUAL-LED lighting fitted as standard - Power consumption: max. 6 W

Glass door hinged right PLR: -19

Same segment with coloured EQUAL LED

Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Storage capacity: 147 x 33 cl or 40 x 100/150 cl of 2 x 20 L kegs - 2 Adjustable shelves and white EQUAL-LED lighting fitted as standard - Power consumption: max. 6 W

Glass Drawers...

2 x 1/2 Glass drawer PLR: -25

Same segment with coloured EQUAL LED

Dimensions W x D x H with feet: 540 x 560 x 860/880 mm - Storage capacity: 98 x 33 cl or 40 x 100/150 cl (max. height: 350 mm) - White EQUAL-LED lighting fitted as standard - Power consumption: max. 6 W

2 x 1/2 Glass drawer PLR: -19

Same segment with coloured EQUAL LED

Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Storage capacity: 68 x 33 cl or 30 x 100/150 cl (max. height: 350 mm) - White EQUAL-LED lighting fitted as standard - Power consumption: max. 6 W

Bottle compartment and 1/2 glass drawer PLR: -37

Same segment with coloured EQUAL LED

Dimensions W x D x H with feet: 540 x 560 x 860/880 mm - Storage capacity: 49 x 33 cl and 8 x 100/150 cl or 28 x 100/150 cl (max. height: 350 mm) - White EQUAL-LED lighting fitted as standard - Power consumption: max. 3 W

Bottle compartment and 1/2 glass drawer PLR: -28

Same segment with coloured EQUAL LED

Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Storage capacity: 34 x 33 cl and 6 x 100/150 cl or 21 x 100/150 cl (max. height: 350 mm) - White EQUAL-LED lighting fitted as standard - Power consumption: max. 3 W



Reference	List price
X/2LG54	
X/2LGC54	
X/2LG41	
X/2LGC41	
X/2RG54	
X/2RGC54	
X/2RG41	
X/2RGC41	
X/3DG54	
X/3DGC54	
X/3DG41	
X/3DGC41	
X/3DHBG54	
X/3DHBGC54	
X/3DHBG41	
X/3DHBGC41	

*Bottle 33 cl: 0.60 mm, bottle 100/150 cl: 0.88 mm



5/12 Glass drawer and 7/12 glass drawer PLR: -25

Same segment with coloured EQUAL LED

Dimensions W x D x H with feet: 540 x 560 x 860/880 mm - Storage capacity: 98 x 33 cl or 40 x 100/150 cl (max. height 5/12 drawer: 288 mm, max. height 7/12 drawer: 412 mm) - White EQUAL-LED lighting fitted as standard - Power consumption: max. 6 W

5/12 Glass drawer and 7/12 glass drawer PLR: -19

Same segment with coloured EQUAL LED

Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Storage capacity: 68 x 33 cl or 30 x 100/150 cl (max. height 5/12 drawer: 288 mm, max. height 7/12 drawer: 412 mm) - White EQUAL-LED lighting fitted as standard - Power consumption: max. 6 W



3 x 1/3 Glass drawer PLR: -25

Same segment with coloured EQUAL LED

Dimensions W x D x H with feet: 540 x 560 x 860/880 mm - Storage capacity: 147 x 33 cl (max. height 215 mm) - White EQUAL-LED lighting fitted as standard - Power consumption: max. 9 W

3 x 1/3 Glass drawer PLR: -19

Same segment with coloured EQUAL LED

Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Storage capacity: 102 x 33 cl (max. height 215 mm) - White EQUAL-LED lighting fitted as standard - Power consumption: max. 9 W



1/3 Glass drawer and 2/3 glass drawer PLR: -25

Same segment with coloured EQUAL LED

Dimensions W x D x H with feet: 540 x 560 x 860/880 mm - Storage capacity: 98 x 33 cl or 49 x 33 cl (max. height 215 mm) and 20 x 100/150 cl of 49 x 33 cl and 1 keg of 30 L - White EQUAL-LED lighting fitted as standard - Power consumption: max. 6 W (max. height 482 mm)

1/3 Glass drawer and 2/3 glass drawer PLR: -19

Same segment with coloured EQUAL LED

Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Storage capacity: 68 x 33 cl or 34 x 33 cl (max. height 215 mm) and 15 x 100/150 cl - White EQUAL-LED lighting fitted as standard - Power consumption: max. 6 W (max. height 482 mm)

Optional extras

Central Electronic Locking System for complete door segment of 540 mm

Central Electronic Locking System for complete door segment of 410 mm

Central Electronic Locking System for complete drawer segment

When you order segments with (Coloured) EQUAL LED and / or Electronic Central Locking System a different Machine Unit / Evaporator segment needs to be ordered (see page 10 and 11)

Other extras can be found on page 21 and 22

Reference	List price
X/5DG54	
X/5DGC54	
X/5DG41	
X/5DGC41	
X/6DG54	
X/6DGC54	
X/6DG41	
X/6DGC41	
X/7DG54	
X/7DGC54	
X/7DG41	
X/7DGC41	
X/ACCELS2/54	
X/ACCELS2/41	
X/ACCELS3	

*Bottle 33 cl: 0.60 mm, bottle 100/150 cl: 0.88 mm

Flexbar, storage segments

Anthracite front

Solid Doors...

Solid door hinged left PLR: -22

Dimensions W x D x H with feet: 540 x 560 x 860/880 mm - Storage capacity: 189 x 33 cl or 58 x 100/150 cl or 3 x 20 L kegs or 1 keg of 30/50 L - 2 Adjustable shelves fitted as standard

Solid door hinged left PLR: -17

Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Storage capacity: 147 x 33 cl or 40 x 100/150 cl or 2 x 20 L keg - 2 Adjustable shelves fitted as standard

Solid door hinged right PLR: -22

Dimensions W x D x H with feet: 540 x 560 x 860/880 mm - Storage capacity: 189 x 33 cl or 58 x 100/150 cl or 3 x 20 L kegs or 1 keg of 30/50 L - 2 Adjustable shelves fitted as standard

Solid door hinged right PLR: -17

Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Storage capacity: 147 x 33 cl or 40 x 100/150 cl or 2 x 20 L keg - 2 Adjustable shelves fitted as standard



Solid drawers...

2 x 1/2 Solid drawer PLR: -22

Dimensions W x D x H with feet: 540 x 560 x 860/880 mm - Storage capacity: 98 x 33 cl or 40 x 100/150 cl (max. height: 350 mm)

2 x 1/2 Solid drawer PLR: -17

Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Storage capacity: 68 x 33 cl or 30 x 100/150 cl (max. height: 350 mm)

Bottle compartment and 1/2 solid drawer PLR: -34

Dimensions W x D x H with feet: 540 x 560 x 860/880 mm - Storage capacity: 49 x 33 cl and 8 x 100/150 cl or 28 x 100/150 cl (max. height: 350 mm)

Bottle compartment and 1/2 solid drawer PLR: -26

Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Storage capacity: 34 x 33 cl and 6 x 100/150 cl or 21 x 100/150 cl (max. height: 350 mm)

5/12 Solid drawer and 7/12 solid drawer PLR: -22

Dimensions W x D x H with feet: 540 x 560 x 860/880 mm - Storage capacity: 98 x 33 cl or 40 x 100/150 cl (max. height 5/12 drawer: 288 mm, max. height 7/12 drawer: 412 mm)

5/12 Solid drawer and 7/12 solid drawer PLR: -17

Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Storage capacity: 68 x 33 cl or 30 x 100/150 cl (max. height 5/12 drawer: 288 mm, max. height 7/12 drawer: 412 mm)

3 x 1/3 Solid drawer PLR: -22

Dimensions W x D x H with feet: 540 x 560 x 860/880 mm - Storage capacity: 147 x 33 cl (max. height 215 mm)

3 x 1/3 Solid drawer PLR: -17

Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Storage capacity: 102 x 33 cl (max. height 215 mm)



Reference	List price
X/2LA54	
X/2LA41	
X/2RA54	
X/2RA41	
X/3DA54	
X/3DA41	
X/3DHBA54	
X/3DHBA41	
X/5DA54	
X/5DA41	
X/6DA54	
X/6DA41	

*Bottle 33 cl: 0.60 mm, bottle 100/150 cl: 0.88 mm



Bottle compartment and 2 x 1/3 solid drawer PLR: -28
 Dimensions W x D x H with feet: 540 x 560 x 860/880 mm - Storage capacity: 98 x 33 cl (max. height 215 mm) and 4 x 100/150 cl



Bottle compartment and 2/3 solid drawer PLR: -22
 Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Storage capacity: 68 x 33 cl (max. height 215 mm) and 3 x 100/150 cl



Bottle storage bin in work top and 2 x 1/3 solid drawer PLR: -38
 Dimensions W x D x H with feet: 540 x 560 x 860/880 mm - Internal dimensions W x D x H storage bin: 370 x 280 x 200/300 mm (edge is adjustable in height so that it fits the work top) - Storage capacity: 98 x 33 cl (max. height 215 mm) and 12 x 100/150 cl

Bottle storage bin in work top and 2 x 1/3 solid drawer PLR: -32
 Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Internal dimensions W x D x H storage bin: 280 x 280 x 200/300 mm (edge is adjustable in height so that it fits the work top) - Storage capacity: 68 x 33 cl (max. height 215 mm) and 9 x 100/150 cl



1/3 Solid drawer and 2/3 solid drawer PLR: -22
 Dimensions W x D x H with feet: 540 x 560 x 860/880 mm - Storage capacity: 98 x 33 cl or 49 x 33 cl (max. height 215 mm) and 20 x 100/150 cl or 49 x 33 cl and 1 keg of 30 L (max. height 482 mm)

1/3 Solid drawer and 2/3 solid drawer PLR: -17
 Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Storage capacity: 68 x 33 cl or 34 x 33 cl (max. height 215 mm) and 15 x 100/150 cl (max. height 482 mm)

Bottle storage bin in work top and 2/3 solid drawer PLR: -38
 Dimensions W x D x H with feet: 540 x 560 x 860/880 mm - Internal dimensions W x D x H storage bin: 370 x 280 x 200/300 mm (edge is adjustable in height so that it fits the work top) - Storage capacity: 49 x 33 cl and 12 x 100/150 cl or 32 x 100 cl or 1 keg of 30 L (max. height 482 mm)

Bottle storage bin in work top and 2/3 solid drawer PLR: -32
 Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Internal dimensions W x D x H storage bin: 280 x 280 x 200/300 mm (edge is adjustable in height so that it fits the work top) - Storage capacity: 34 x 33 cl and 9 x 100/150 cl or 24 x 100/150 cl (max. height 482 mm)

Reference	List price
X/6DHBA54	
X/6DHBA41	
X/6DVBA54	
X/6DVBA41	
X/7DA54	
X/7DA41	
X/7DVBA54	
X/7DVBA41	
X/ACCELS2/54	
X/ACCELS2/41	
X/ACCELS3	

Optional extras

Central Electronic Locking System for complete door segment for 540 mm

Central Electronic Locking System for complete door segment for 410 mm

Central Electronic Locking System for complete drawer segment

For the Electronic Central Locking System a different Machine Unit / Evaporator segment needs to be ordered (see page 10 and 11)

Other extras can be found on page 21 and 22

*Bottle 33 cl: 0.60 mm, bottle 100/150 cl: 0.88 mm

Machines, evaporator segments and endpanels

Machines and evaporator segments stainless steel front

Climate class N: functions optimally in surrounding temperatures of up to 32°C / 90°F.
Voltage range: 220-240 V / 50Hz / 1~ - Digital electronic thermostat: +2°C / +12°C



X/MUS

Plug ready machine unit stainless steel PLR100

Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Cooling capacity: 656 W* - Power consumption: max. 500 W* - Defrosting/leak water: automatic/evaporation

required if solid segments are connected

required if segments with central locking system are connected

Reference

List price

X/MUS
X/MUS-K



X/1MS

Plug ready Machine unit with coffee fold out drawer stainless steel PLR88

Dimensions W x D x H with feet: 540 x 560 x 860/880 mm - Cooling capacity: 656 W* - Power consumption: max. 500 W* - Defrosting/leak water: automatic/evaporation

required if solid segments are connected

required if segments with central locking system are connected

X/1MS
X/1MS-K



X/VSS

Evaporator segment for split arrangement stainless steel PLR100

Dimensions W x D x H with feet: 200 x 560 x 860/880 mm - Power consumption: 80 W* - Defrosting/leak water: automatic/drain pipe 20 mm - In case of a combination with one storage segment the evaporator needs to be installed at the lefthand side of the combination

required if solid segments are connected

required if segments with central locking system are connected

X/VSS20
X/VSS20-K

Endpanels

Set of standard endpanels stainless steel PLR: 0

Dimensions W x D x H: (2x) 40 x 510 x 840 mm

X/EPC04

Set of thin endpanels stainless steel PLR: -5

Dimensions W x D x H: (2x) 20 x 510 x 840 mm

X/EPC02

Non insulated endpanel stainless steel for non-refrigerated Flexbar configurations

Dimensions D x H: (1x) 510 x 840 mm

X/EPC00

* conditions: Te = -5°C, Tc = 45°C, ambient = 25°C

**For remote application, a remote condensing unit is required (see page 39)

Stainless steel front

Solid Doors...



Solid door hinged left PLR: -22

Dimensions W x D x H with feet: 540 x 560 x 860/880 mm - Storage capacity: 189 x 33 cl or 58 x 100/150 cl or 3 x 20 L kegs or 1 keg of 30/50 L - 2 Adjustable shelves fitted as standard

Solid door hinged left PLR: -17

Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Storage capacity: 147 x 33 cl or 40 x 100/150 cl or 2 x 20 L keg - 2 Adjustable shelves fitted as standard

Solid door hinged right PLR: -22

Dimensions W x D x H with feet: 540 x 560 x 860/880 mm - Storage capacity: 189 x 33 cl or 58 x 100/150 cl or 3 x 20 L kegs or 1 keg of 30/50 L - 2 Adjustable shelves fitted as standard

Solid door hinged right PLR: -17

Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Storage capacity: 147 x 33 cl or 40 x 100/150 cl or 2 x 20 L keg - 2 Adjustable shelves fitted as standard

Solid drawers...



2 x 1/2 Solid drawer PLR: -22

Dimensions W x D x H with feet: 540 x 560 x 860/880 mm - Storage capacity: 98 x 33 cl or 40 x 100/150 cl (max. height: 350 mm)

2 x 1/2 Solid drawer PLR: -17

Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Storage capacity: 68 x 33 cl or 30 x 100/150 cl (max. height: 350 mm)



5/12 Solid drawer and 7/12 solid drawer PLR: -22

Dimensions W x D x H with feet: 540 x 560 x 860/880 mm - Storage capacity: 98 x 33 cl or 40 x 100/150 cl (max. height 5/12 drawer: 288 mm, max. height 7/12 drawer: 412 mm)

5/12 Solid drawer and 7/12 solid drawer PLR: -17

Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Storage capacity: 68 x 33 cl or 30 x 100/150 cl (max. height 5/12 drawer: 288 mm, max. height 7/12 drawer: 412 mm)



3 x 1/3 Solid drawer PLR: -22

Dimensions W x D x H with feet: 540 x 560 x 860/880 mm - Storage capacity: 147 x 33 cl (max. height 215 mm)

3 x 1/3 Solid drawer PLR: -17

Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Storage capacity: 102 x 33 cl (max. height 215 mm)



1/3 Solid drawer and 2/3 solid drawer PLR: -22

Dimensions W x D x H with feet: 540 x 560 x 860/880 mm - Storage capacity: 98 x 33 cl or 49 x 33 cl (max. height 215 mm) and 20 x 100/150 cl or 49 x 33 cl and 1 keg of 30 L (max. height 482 mm)

1/3 Solid drawer and 2/3 solid drawer PLR: -17

Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Storage capacity: 68 x 33 cl or 34 x 33 cl (max. height 215 mm) and 15 x 100/150 cl (max. height 482 mm)

Optional extras

Central Electronic Locking System for complete door segment of 540 mm

Central Electronic Locking System for complete door segment of 410 mm

Central Electronic Locking System for complete drawer segment

For the Electronic Central Locking System a different Machine Unit / Evaporator segment needs to be ordered (see page 16)

Other extras can be found on page 21 and 22

Reference	List price
X/2LS54	
X/2LS41	
X/2RS54	
X/2RS41	
X/3DS54	
X/3DS41	
X/5DS54	
X/5DS41	
X/6DS54	
X/6DS41	
X/7DS54	
X/7DS41	
X/ACCELS2/54	
X/ACCELS2/41	
X/ACCELS3	

*Bottle 33 cl: 0.60 mm, bottle 100/150 cl: 0.88 mm

Flexbar, Pass through segments

Optimal accessibility!

Machine unit & evaporator segment

Climate class N: functions optimally in surrounding temperatures of up to 32°C / 90°F.
Voltage range: 220-240 V / 50Hz / 1~ - Digital electronic thermostat: +2°C / +12°C

Plug ready machine unit for pass through segments PLR100

Dimensions W x D x H with feet: 410 x 608 x 860/880 – Cooling capacity: 656 W* - Power consumption: 500 W* - Defrosting/leak water: automatic/evaporator - Segment is equipped with Flexbar front on both sides required if solid segments are connected

required if glass segments are connected

required if glass segments with coloured light are connected

required if segments with central locking system are connected

required if glass segments with central locking system are connected

required if glass segments with coloured light and central locking system are connected

Evaporator segment** for use with pass through segments PLR: 100

Dimensions W x D x H with feet: 200 x 608 x 860/880 mm - Power consumption: 80 W* - Defrosting/leak water: automatic/drain pipe 20 mm - Segment is equipped with Flexbar front on both sides

required if solid segments are connected

required if glass segments are connected

required if glass segments with coloured light are connected

required if segments with central locking system are connected

required if glass segments with central locking system are connected

required if glass segments with coloured light and central locking system are connected



X/PTMU



X/PTVS20

Specification of storage segments

540 mm. segment with doors at both sides:

Dimensions W x D x H with feet 540 x 600 x 860/880 – Storage capacity 189 x 33 cl or 54 x 100/150 cl or 3 x 20 L kegs or 1 keg of 30/50 L – 2 Adjustable shelves fitted as standard – Power consumption per glass door max. 6 W - See page 21 for optional extras

410 mm. segment with doors at both sides:

Dimensions W x D x H with feet 410 x 600 x 860/880 – Storage capacity 147 x 33 cl or 40 x 100/150 cl or 2 x 20 L kegs – 2 Adjustable shelves fitted as standard – Power consumption per glass door max. 6 W - See page 21 for optional extras

Storage segment with doors on both sides

Anthracite door– Anthracite door width of 540 mm PLR: -22

X/PTS54S
X/FRONTRA54
X/FRONTLA54

Anthracite door– Anthracite door width of 410 mm PLR: -18

X/PTS41S
X/FRONTRA41
X/FRONTLA41



* conditions: Te = -5°C, Tc = 45°C, ambient = 25°C

**For remote application, a remote condensing unit is required (see page 39)



Anthracite door – Glass door white EQUAL LED width of 540 mm. PLR: -26

Anthracite door – Glass door white EQUAL LED width of 410 mm. PLR: -21



Anthracite door– Glass door coloured EQUAL LED width of 540 mm. PLR: -26

Anthracite door– Glass door coloured EQUAL LED width of 410 mm. PLR: -21



Glass door white EQUAL LED – Glass door white EQUAL LED width of 540 mm. PLR: -30

Glass door white EQUAL LED – Glass door white EQUAL LED width of 410 mm. PLR: -24



Glass door Coloured EQUAL LED – Glass door Coloured EQUAL LED width of 540 mm. PLR: -30

Glass door Coloured EQUAL LED – Glass door Coloured EQUAL LED width of 410 mm. PLR: -24

Endpanels & Central Electronic Locking System

Set of standard endpanels anthracite PLR 0 - Dimensions: W x D x H: (2x) 40 x 510 x 840

Set of thin endpanels anthracite PLR -5 - Dimensions: W x D x H: (2x) 20 x 510 x 840

Central electronic locking system per door:

X/PTEPA04

X/PTEPA02

X/ACCELS2/54

X/ACCELS2/41

Reference	List price
X/PTS54G X/FRONTRA54 X/FRONTLG54	
X/PTS41G X/FRONTRA41 X/FRONTLG41	
X/PTS54GC X/FRONTRA54 X/FRONTLG54	
X/PTS41GC X/FRONTRA41 X/FRONTLG41	
X/PTG54G X/FRONTRG54 X/FRONTLG54	
X/PTG41G X/FRONTRG41 X/FRONTLG41	
X/PTGC54GC X/FRONTRG54 X/FRONTLG54	
X/PTGC41GC X/FRONTRG41 X/FRONTLG41	

Flexbar, Plug ready coolers/freezers

Plug Ready coolers

Climate class N: functions optimally in surrounding temperatures of up to 32°C / 90°F.
Voltage range: 220-240 V / 50Hz / 1~, Refrigerant R404A 230 gr.

Glass...

Plug ready cooler, glass door - hinged left

- Dimensions W x D x H with feet: 540 x 560/582 x 854/880 mm
- Cooling capacity: 464 W*
- Power consumption: 785 W*
- Defrosting/leak water: automatic/electrical evaporation
- Storage capacity: 35 x 33 cl or 20 x 100/150 cl
- 2 Adjustable racks and white EQUAL-LED lighting fitted as standard
- lock as standard
- Temperature range +2 +18
- Volume: 74 litres



Plug ready cooler, glass door - hinged right

Anthracite...

Plug ready cooler, solid door - hinged left, anthracite

- Dimensions W x D x H with feet: 540 x 560/582 x 854/880 mm
- Cooling capacity: 464 W*
- Power consumption: 785 W*
- Defrosting/leak water: automatic/electrical evaporation
- Storage capacity: 35 x 33 cl or 20 x 100/150 cl
- 2 Adjustable racks and white EQUAL-LED lighting fitted as standard
- lock as standard
- Temperature range +2 +18
- Volume: 74 litres



Plug ready cooler, solid door - hinged right, anthracite

Plug ready freezers

Glass...

Plug ready freezer, glass door - hinged left

- Dimensions W x D x H with feet: 540 x 560/582 x 854/880 mm
- Cooling capacity: 464 W*
- Power consumption: 785 W*
- Defrosting/leak water: automatic/electrical evaporation
- Storage capacity: 35 x 33 cl or 20 x 100/150 cl
- 2 Adjustable racks and white EQUAL-LED lighting fitted as standard
- lock as standard
- Temperature range -20 +2
- Volume: 74 litres



Plug ready freezer, glass door - hinged right

Anthracite...

Plug ready freezer, solid door - hinged left, anthracite

- Dimensions W x D x H with feet: 540 x 560/582 x 854/880 mm
- Cooling capacity: 464 W*
- Power consumption: 785 W*
- Defrosting/leak water: automatic/electrical evaporation
- Storage capacity: 35 x 33 cl or 20 x 100/150 cl
- 2 Adjustable racks and white EQUAL-LED lighting fitted as standard
- lock as standard
- Temperature range -20 +2
- Volume: 74 litres



Plug ready freezer, solid door - hinged right, anthracite

For optional extras see page 21

* conditions: T_e = -5°C, T_c = 45°C, ambient = 25°C

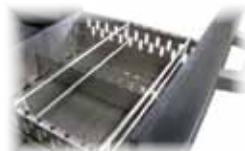
Reference	List price
X/SCLG	
X/SCRG	
X/SCLA	
X/SCRA	
X/SFLG	
X/SFRG	
X/SFLA	
X/SFRA	



Corner module for tailor made connection, price per corner

Reference List price

X/CURVE

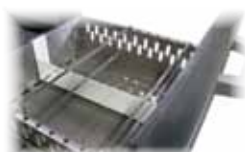


Extra drawer divider for use with 54-segment (2 dividers per drawer fitted as standard)

X/ACDD54

Extra drawer divider for use with 41-segment (2 dividers per drawer fitted as standard)
(supportive inserted brackets to avoid tumbling of bottles when opening or closing the drawer)

X/ACDD41



Drawer divider (divides the container in it's width. This comes in handy when various products are stored in one drawer)

X/ACDD

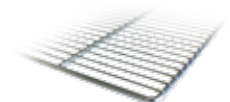


Extra shelf for use with 54-segment
(2 shelves per door fitted as standard, shelf support clips are not included)

X/ACSH54

Extra shelf for use with 41-segment
(2 shelves per door fitted as standard, shelf support clips are not included)

X/ACSH41



Rack (instead of shelf) for use with 54-segment (shelf support clips are not included)

X/ACCK54

Rack (instead of shelf) for use with 41-segment (shelf support clips are not included)

X/ACCK41



Wine rack for use with 54-segment (shelf support clips are not included)

X/ACWCK54

Wine rack for use with 41-segment (shelf support clips are not included)

X/ACWCK41



Reinforced bottom for use with 54-segment (necessary in case of keg storage)

X/ACKR54

Reinforced bottom for use with 41-segment (necessary in case of keg storage)

X/ACKR41

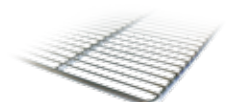


Raised edge on shelf

X/ACSB

Extra rack for plug ready coolers/freezers on page 20

004010405



Shelf / rack support clip (4 pieces per shelf / rack necessary)

013010001

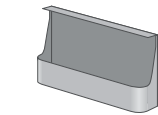


Flexbar, accessories cocktail bar



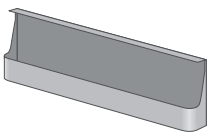
The finishing touch...

Accessories cocktail bar



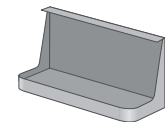
Speed rail standard for use with 54 segment

Dimensions: B x D x H: 540 x 135 x 250/90 mm



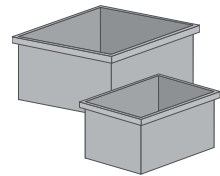
Speed rail standard for use with 41 segment

Dimensions: B x D x H: 410 x 135 x 250/90 mm



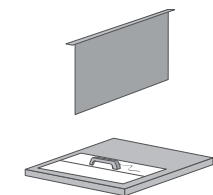
XL speed rail for use with 54 segment

Dimensions: B x D x H: 540 x 253 x 250/25 mm



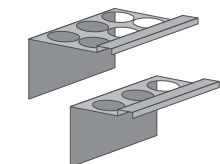
Non-insulated stainless steel bowl with drainage to build into 54 segment

Dimensions exterior: B x D x H: 434 x 434 x 270mm - Dimensions interior: B x D x H: 344 x 344 x 244mm - Built in dimension: B x D: 380 x 355mm



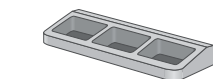
Non-insulated stainless steel bowl with drainage to build into 41 segment

Dimensions exterior: B x D x H: 304 x 434 x 270mm - Dimensions interior: B x D x H: 214 x 344 x 244mm - Built in dimension: B x D: 250 x 355mm



Insulated stainless steel bowl with drainage to build into 54 segment

Dimensions exterior: B x D x H: 434 x 434 x 296mm - Dimensions interior: B x D x H: 344 x 344 x 244mm - Built in dimension: B x D: 415 x 415mm



Insulated stainless steel bowl with drainage to build into 41 segment

Dimensions exterior: B x D x H: 304 x 434 x 296mm - Dimensions interior: B x D x H: 214 x 344 x 244mm - Built in dimension: B x D: 285 x 415mm

Stainless steel bowl divider

(divides the bowl in it's width)

Stainless steel slide top for use with X/ACICE54 and XACICE54

Stainless steel slide top for use with X/ACICE41 and XACICE41

Bottle rack for use with X/ACICE54 and X/ACICE54

Storage capacity: 6 x 100/150 cl

Bottle rack for use with X/ACICE41 and X/ACICE41

Storage capacity: 3 x 100/150 cl

Stainless steel rack for use with 3 Gastro 1/6 bowls

Reference	List price
X/ACSP54	
X/ACSP41	
X/ACSP108	
X/ACSP82	
X/ACSPXL54	
X/ACSPXL41	
X/ACICE54	
X/ACICE41	
X/ACICE54	
X/ACICE41	
X/ACBD	
X/ACST54	
X/ACST41	
X/ACBB54	
X/ACBB41	
X/ACTRAY	

One look for the whole bar!

Uncooled storage segments



For endpanels see page 11 and 16

Uncooled storage segment without front
Uncooled storage segment with anthracite front
Uncooled storage segment with stainless steel front

Dimensions W x D x H with feet: 540 x 560 x 860/880 mm - Storage capacity: 189 x 33 cl or 58 x 100/150 cl or 3 x 20 L kegs or 1 keg of 30/50 L - 2 Adjustable shelves fitted as standard



Uncooled storage segment without front
Uncooled storage segment with anthracite front
Uncooled storage segment with stainless steel front

Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Storage capacity: 147 x 33 cl or 40 x 100/150 cl or 2 x 20 L kegs - 2 Adjustable shelves fitted as standard



**Uncooled storage segment without front with 3 drawers
 for use with dish washer racks 400 x 400 mm**

Dimensions W x D x H with feet: 540 x 560 x 860/880 mm

**Uncooled storage segment without front with 3 drawers
 for use with dish washer racks 500 x 500 mm**

Dimensions W x D x H with feet: 540 x 560 x 860/880 mm



**Uncooled storage segment with 3 x 1/3 drawer anthracite
 (topmost drawer is coffee fold-out drawer)**

Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Storage capacity: 68 x 33 cl (max. height 215 mm)

**Uncooled storage segment with 3 x 1/3 drawer stainless steel
 (upper drawer is coffee fold-out drawer)**

Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Storage capacity: 68 x 33 cl (max. height 215 mm)



**Uncooled storage segment with 1/3 and 2/3 drawer anthracite
 (upper drawer is coffee fold-out drawer)**

Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Storage capacity: 34 x 33 cl (max. height 215 mm) or 15 x 100/150 cl - lower drawer suitable for waste bin **X/ACWB41M** (see page 24)

**Uncooled storage segment with 1/3 and 2/3 drawer stainless steel
 (upper drawer is coffee fold-out drawer)**

Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Storage capacity: 34 x 33 cl (max. height 215 mm) or 15 x 100/150 cl - lower drawer suitable for waste bin **X/ACWB41M** (see page 24)

Reference	List price
X/OS54 X/PLS54 X/PLS54S	
X/OS41 X/PLS41 X/PLS41S	
X/OSDISH40	
X/OSDISH50	
X/6DMA41	
X/6DMS41	
X/7DMA41	
X/7DMS41	

*Bottle 33 cl: 0.60 mm, bottle 100/150 cl: 0.88 mm

Flexbar, uncooled segments

Uncooled storage segments



Uncooled storage segment with 1/1 drawer anthracite

Dimensions W x D x H with feet: 540 x 560 x 860/880 mm - Suitable for use with waste bins

Uncooled storage segment with 1/1 drawer anthracite

Dimensions W x D x H with feet: 410 x 560 x 860/880 mm - Suitable for use with waste bins



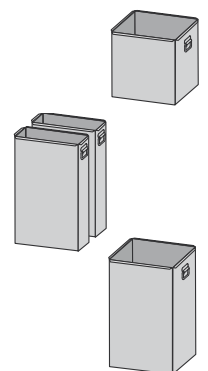
Uncooled storage segment with 1/1 drawer stainless steel

Dimensions W x D x H with feet: 540 x 560 x 860/880 mm - Suitable for use with waste bins

Uncooled storage segment with 1/1 drawer stainless steel

Dimensions W x D x H with feet: 540 x 560 x 860/880 mm - Suitable for use with waste bins

Waste bin for use with above mentioned segments...



Stainless steel waste bin for use with X/2DA54, X/2DS54, X/7DMA54 and X/7DMS54

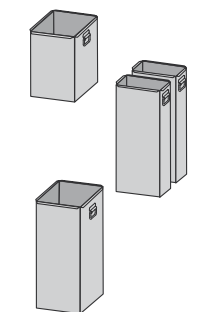
Dimensions W x D x H: 400 x 410 x 420 mm - Capacity: 69 L

Set of 2 stainless steel waste bins for use with X/2DA54 and X/2DS54

Dimensions W x D x H: (2x) 400 x 190 x 690 mm - Capacity: 2 x 53 L

Stainless steel waste bin for use with X/2DA54 and X/2DS54

Dimensions W x D x H: 400 x 410 x 690 mm - Capacity: 113 L



Stainless steel waste bin for use with X/2DA41, X/2DS41, X/7DMA41 and X/7DMS41

Dimensions W x D x H: 270 x 410 x 420 mm - Capacity: 46 L

Set of 2 stainless steel waste bins for use with X/2DA41 and X/2DS41

Dimensions W x D x H: (2x) 270 x 190 x 690 mm - Capacity: 2 x 36 L

Stainless steel waste bin for use with X/2DA41 and X/2DS41

Dimensions W x D x H: 270 x 410 x 690 mm - Capacity: 76 L



Foot pedal for use with X/2DA, X/2DS, X/7DA and X/7DS

Reference List price

X/2DA54

X/2DA41

X/2DS54

X/2DS41

X/ACWB54M

X/ACWB54L

X/ACWB54XL

X/ACWB41M

X/ACWB41L

X/ACWB41XL

X/ACFP

*Bottle 33 cl: 0.60 mm, bottle 100/150 cl: 0.88 mm

Eco-line is a complete program of under counter bottle coolers offering high performance cooling.

Plug ready or remote, anthracite or stainless steel finish, these coolers are equipped with solid or glass doors.

We have upgraded the solid versions of this product group completely and we have added a lot more possibilities to the range. The **restyled** cooling cabinet shows **forceful grips** and is also available **with solid drawers !**

You can configure your bottle cooler and add drawers instead of doors to make your personalized bar. Further more you can now add locks to the solid segments.



Eco-Line, plug ready cabinets



Eco-Line cabinets: large storage capacity at a small investment.

Highly efficient bottle cooling cabinets available in anthracite skin plate or stainless steel finish and solid doors or glass doors. Insulation: polyurethane 40 mm. Standard features: Digital electronic thermostat, automatic defrost, exchangeable magnetic gaskets and 2 shelves per door section.

Plug ready under counter cooling cabinets

Climate class N: functions optimally in surrounding temperatures of up to 32°C / 90°F.
Cooling capacity: 463 W* (8,8 cc) - Voltage range: 220-240 V / 50Hz / 1~ -
Temperature range: +2° C/+12° C - Digital electronic thermostat

Glass Doors...

2 Glass doors, anthracite exterior

- Internal volume: 325 L
- Bottle capacity: 294 x 33 cl
- Power consumption: 422 W*
- Dimensions W x D x H without feet: 1462 x 513 x 840 mm and with feet: 1462 x 513 x 860/880 mm
- Locks and illumination fitted as standard

2 Glass doors, stainless steel (AISI 430) exterior

3 Glass doors, anthracite exterior

- Internal volume: 495 L
- Bottle capacity: 489 x 33 cl
- Power consumption: 448 W*
- Dimensions W x D x H without feet: 2002 x 513 x 840 mm and with feet: 2002 x 513 x 860/880 mm
- Locks and illumination fitted as standard

3 Glass doors, stainless steel (AISI 430) exterior

4 Glass doors, anthracite exterior

- Internal volume: 630 L
- Bottle capacity: 684 x 33 cl
- Power consumption: 474 W*
- Dimensions W x D x H without feet: 2542 x 513 x 840 mm and with feet: 2542 x 513 x 860/880 mm
- Locks and illumination fitted as standard

4 Glass doors, stainless steel (AISI 430) exterior

Reference	List price
ECO/222GMU	
ECO/222GMUCS	
ECO/222GMU	
ECO/222GMUCS	
ECO/2222GMU	
ECO/2222GMUCS	

*conditions : Te = -5°C, Tc = 45°C, ambient = 25°C



Solid Doors...

2 Doors, anthracite exterior

- Internal volume: 325 L - Bottle capacity: 294 x 33 cl - Power consumption: 370 W*
 - Dimensions W x D x H without feet: 1462 x 513 x 840 mm and
 with feet: 1462 x 513 x 860/880 mm0

2 Doors, stainless steel (AISI 430) exterior

3 Doors, anthracite exterior

- Internal volume: 495 L - Bottle capacity: 489 x 33 cl - Power consumption: 370 W*
 - Dimensions W x D x H without feet: 2002 x 513 x 840 mm and
 with feet: 2002 x 513 x 860/880 mm

3 Doors, stainless steel (AISI 430) exterior

4 Doors, anthracite exterior

- Internal volume: 630 L - Bottle capacity: 684 x 33 cl - Power consumption: 370 W*
 - Dimensions W x D x H without feet: 2542 x 513 x 840 mm and
 with feet: 2542 x 513 x 860/880 mm

4 Doors, stainless steel (AISI 430) exterior

Reference List price

ECO/22MU

ECO/22MUCS

ECO/222MU

ECO/222MUCS

ECO/2222MU

ECO/2222MUCS

Optional extras



Drawer segments to be mounted by Gamko, instead of above solid doors

2 x 1/2 Solid drawers, anthracite finish

1 x 5/12 and 1 x 7/12 Solid drawer, anthracite finish

3 x 1/3 Solid drawers, anthracite finish

2 x 1/2 Solid drawers, stainless steel finish

1 x 5/12 and 1 x 7/12 Solid drawer, stainless steel finish

3 x 1/3 Solid drawers, stainless steel finish

Lock on door/drawer, price per lock

ECO/3DA

ECO/5DA

ECO/6DA

ECO/3DCS

ECO/5DCS

ECO/6DCS

013050219



*conditions : T_e = -5°C, T_c = 45°C, ambient = 25°C

Eco-Line, under counter cabinets for remote application



Eco-Line cabinets: large storage capacity at a small investment.

Highly efficient bottle cooling cabinets available in anthracite skin plate or stainless steel finish and solid doors or glass doors. Insulation: polyurethane 40 mm. Standard features: electronic thermostat, automatic defrost, exchangeable magnetic gaskets and 2 shelves per door section.

Cooling cabinet for remote application**

Climate class N: functions optimally in surrounding temperatures of up to 32°C / 90°F.

Voltage range: 220-240 V / 50Hz / 1~ - Temperature range: +1° C/+12° C

Glass Doors**...



2 Glass doors, anthracite exterior

- Internal volume: 325 L
- Bottle capacity: 286 x 33 cl
- Power consumption: 112 W*
- Dimensions W x D x H without feet: 1162 x 513 x 840 mm and with feet: 1162 x 513 x 860/880 mm
- Locks and illumination fitted as standard

ECO/22GV5

2 Glass doors, stainless steel (AISI 430) exterior

ECO/22GV5CS



3 Glass doors, anthracite exterior

- Internal volume: 495 L
- Bottle capacity: 480 x 33 cl
- Power consumption: 138 W*
- Dimensions W x D x H without feet: 1702 x 513 x 840 mm and with feet: 1702 x 513 x 860/880 mm
- Locks and illumination fitted as standard

ECO/222GV5

3 Glass doors, stainless steel (AISI 430) exterior

ECO/222GV5CS



4 Glass doors, anthracite exterior

- Internal volume: 630 L
- Bottle capacity: 676 x 33 cl
- Power consumption: 164 W*
- Dimensions W x D x H without feet: 2242 x 513 x 840 mm and with feet: 2242 x 513 x 860/880 mm
- Locks and illumination fitted as standard

ECO/2222GV5

4 Glass doors, stainless steel (AISI 430) exterior

ECO/2222GV5CS

*conditions : Te = -5°C, Tc = 45°C, ambient = 25°C

**For remote application, a remote condensing unit is required (see page 39)



Solid Doors**...



2 Doors, anthracite exterior

- Internal volume: 325 L - Bottle capacity: 286 x 33 cl - Power consumption: 86 W*
 - Dimensions W x D x H without feet: 1162 x 513 x 840 mm and
 with feet: 1162 x 513 x 860/880 mm

2 Doors, stainless steel (AISI 430) exterior



3 Doors, anthracite exterior

- Internal volume: 495 L - Bottle capacity: 480 x 33 cl - Power consumption: 86 W*
 - Dimensions W x D x H without feet: 1702 x 513 x 840 mm and
 with feet: 1702 x 513 x 860/880 mm

3 Doors, stainless steel (AISI 430) exterior



4 Doors, anthracite exterior

- Internal volume: 630 L - Bottle capacity: 676 x 33 cl - Power consumption: 86 W*
 - Dimensions W x D x H without feet: 2242 x 513 x 840 mm and
 with feet: 2242 x 513 x 860/880 mm

4 Doors, stainless steel (AISI 430) exterior

Reference List price

ECO/22VS

ECO/22VSCS

ECO/222VS

ECO/222VSCS

ECO/2222VS

ECO/2222VSCS

Optional extras



Drawer segments to be mounted by Gamko, instead of above solid doors

2 x 1/2 Solid drawers, anthracite finish

1 x 5/12 and 1 x 7/12 Solid drawer, anthracite finish

3 x 1/3 Solid drawers, anthracite finish

2 x 1/2 Solid drawers, stainless steel finish

1 x 5/12 and 1 x 7/12 Solid drawer, stainless steel finish

3 x 1/3 Solid drawers, stainless steel finish

Lock on drawer, price per lock

ECO/3DA

ECO/5DA

ECO/6DA

ECO/3DCS

ECO/5DCS

ECO/6DCS

013050219



*conditions : Te = -5°C, Tc = 45°C, ambient = 25°C

**For remote application, a remote condensing unit is required (see page 39)

Maxiglass



Available from 140 to 315 L volume, swing or sliding doors. Standard features: digital electronic thermostat, door locks, internal illumination, automatic defrost, exchangeable magnetic gaskets. Insulation: 30 mm polystyrene. Finish interior: silver coloured skin plate.

Plug ready bottle coolers

Climate class N: functions optimally in surrounding temperatures of up to 32°C / 90°F.
Voltage range: 220-240 V / 50Hz / 1~ - Temperature range: +3°C / +12°C
Digital electronic thermostat

Anthracite...

1 Hinged glass door right

- Internal volume: 140 L - Bottle capacity: 135 x 33 cl
- Cooling capacity: 271 W* (5,6 cc)
- Power consumption: 250 W*
- Dimensions W x D x H with feet: 602 x 514 x 840/850 mm
- 2 Adjustable racks

Same model, Hinged glass door left

1 Hinged glass door right

- Internal volume: 150 L
- Bottle capacity: 144 x 33 cl
- Cooling capacity: 271 W* (5,6 cc) - Power consumption: 250 W*
- Dimensions W x D x H with feet: 602 x 514 x 900/910 mm
- 2 Adjustable racks

Same model, Hinged glass door left

2 Sliding Hinged glass doors

- Internal volume: 150 L
- Bottle capacity: 144 x 33 cl
- Cooling capacity: 271 W* (5,6 cc)
- Power consumption: 250 W*
- Dimensions W x D x H with feet: 602 x 524 x 900/910 mm
- 2 Adjustable racks

2 Hinged glass doors

- Internal volume: 250 L
- Bottle capacity: 218 x 33 cl
- Cooling capacity: 271 W* (5,6 cc)
- Power consumption: 278 W*
- Dimensions W x D x H with feet: 920 x 514 x 900/910 mm
- 2 Adjustable racks

Reference	List price
MG/140RG	
MG/140LG	
MG/150RG	
MG/150LG	
MG/150SD	
MG/250G	



*conditions : T_e = -5°C, T_c = 45°C, ambient = 25°C



- 2 Sliding glass doors**
- Internal volume: 250 L
 - Bottle capacity: 218 x 33 cl
 - Cooling capacity: 271 W* (5,6 cc)
 - Power consumption: 278 W*
 - Dimensions W x D x H with feet: 920 x 524 x 900/910 mm
 - 2 Adjustable racks



- 2 Hinged glass doors**
- Internal volume: 275 L
 - Bottle capacity: 295 x 33 cl
 - Cooling capacity: 451 W* (8,85 cc)
 - Power consumption: 437 W*
 - Dimensions W x D x H with feet: 1200 x 514 x 900/910 mm
 - 2 Adjustable racks



- 2 Sliding glass doors**
- Internal volume: 275 L
 - Bottle capacity: 295 x 33 cl
 - Cooling capacity: 451 W* (8,85 cc)
 - Power consumption: 437 W*
 - Dimensions W x D x H with feet: 1200 x 524 x 900/910 mm
 - 2 Adjustable racks



- 3 Hinged glass doors**
- Internal volume: 315 L
 - Bottle capacity: 333 x 33 cl
 - Cooling capacity: 451 W* (8,85 cc)
 - Power consumption: 437 W*
 - Dimensions W x D x H with feet: 1350 x 514 x 900/910 mm
 - 6 Adjustable racks



- 3 Sliding glass doors**
- Internal volume: 315 L
 - Bottle capacity: 333 x 33 cl
 - Cooling capacity: 451 W* (8,85 cc)
 - Power consumption: 437 W*
 - Dimensions W x D x H with feet: 1350 x 524 x 900/910 mm
 - 6 Adjustable racks

Reference	List price
MG/250SD	
MG/275G	
MG/275SD	
MG/315G	
MG/315SD	

*conditions : Te = -5°C, Tc = 45°C, ambient = 25°C



Stainless steel front...

1 Hinged glass door, hinged right

- Internal volume: 140 L
- Bottle capacity: 135 x 33 cl
- Cooling capacity: 271 W* (5,6 cc)
- Power consumption : 250 W*
- Dimensions W x D x H with feet: 602 x 514 x 840/850 mm
- 2 Adjustable racks

Same model, Hinged glass door left

Reference

List price

MG/140RGCS



1 Hinged glass door, hinged right

- Internal volume: 150 L
- Bottle capacity: 144 x 33 cl
- Cooling capacity: 271 W* (5,6 cc)
- Power consumption : 250 W*
- Dimensions W x D x H with feet: 602 x 514 x 900/910 mm
- 2 Adjustable racks

Same model, Hinged glass doors left

MG/150RGCS



2 Hinged glass doors

- Internal volume: 250 L
- Bottle capacity: 218 x 33 cl
- Cooling capacity: 271 W* (5,6 cc)
- Power consumption: 278 W*
- Dimensions W x D x H with feet: 920 x 514 x 900/910 mm
- 2 Adjustable racks

MG/250GCS



2 Hinged glass doors

- Internal volume: 275 L
- Bottle capacity: 295 x 33 cl
- Cooling capacity: 451 W* (8,85 cc)
- Power consumption: 437 W*
- Dimensions W x D x H with feet: 1200 x 514 x 900/910 mm
- 2 Adjustable racks

MG/275GCS



3 Hinged glass doors

- Internal volume: 315 L
- Bottle capacity: 333 x 33 cl
- Cooling capacity: 451 W* (8,85 cc)
- Power consumption: 437 W*
- Dimensions W x D x H with feet: 1350 x 514 x 900/910 mm
- 6 Adjustable racks

MG/315GCS

*conditions : Te = -5°C, Tc = 45°C, ambient = 25°C



Available in 300 and 500 L volume, swing or slide doors. Standard features : digital electronic thermostat, door locks, internal illumination, automatic defrost, exchangeable magnetic gaskets, 5 adjustable racks. Insulation: 25 mm polyurethane. Finish interior: silver coloured skin plate.

Plug ready bottle coolers

Climate class N: functions optimally in surrounding temperatures of up to 32°C / 90°F.
Voltage range: 220-240 V / 50Hz / 1~ - Cooling capacity: 463 W* (8,8 cc)
Temperature range: +2°C / +12°C - Digital electronic thermostat

Anthracite...

1 Glass door, hinged right

- Internal volume: 300 L
- Bottle capacity: 310 x 33 cl
- Power consumption: 365 W*
- Dimensions W x D x H: 602 x 514 x 1800 mm

Same model, glass door hinged left



2 Glass doors

- Internal volume: 500 L
- Bottle capacity: 490 x 33 cl
- Power consumption: 400 W*
- Dimensions W x D x H: 920 x 514 x 1800 mm



2 Sliding glass doors

- Internal volume: 500 L
- Bottle capacity: 490 x 33 cl
- Power consumption: 400 W*
- Dimensions W x D x H: 920 x 567 x 1800 mm



Reference	List price
MG/300RG	
MG/300LG	
MG/500G	
MG/500SD	

*conditions : T_e = -5°C, T_c = 45°C, ambient = 25°C



Stainless steel front...

1 Hinged glass door right

- Internal volume: 300 L
- Bottle capacity: 310 x 33 cl
- Power consumption: 365 W*
- Dimensions W x D x H: 602 x 514 x 1800 mm

Same model, Hinged glass doors left



2 Hinged glass doors

- Internal volume: 500 L
- Bottle capacity: 490 x 33 cl
- Power consumption: 400 W*
- Dimensions W x D x H: 920 x 514 x 1800 mm

Optional extras

- Extra rack for MG/140G - MG/150G - MG/150SD
- Extra rack for MG/250G - MG/250SD
- Extra rack for MG/275G - MG/275SD
- Extra rack for MG/315G - MG/315SD
- Extra rack for MG/300G
- Extra rack for MG/500G - MG/500SD



- Wine rack for MG/140G - MG/150G - MG/150SD
- Wine rack for MG/250G - MG/250SD
- Wine rack for MG/275G - MG/275SD
- Wine rack for MG/315G - MG/315SD
- Wine rack for MG/300G
- Wine rack for MG/500G - MG/500SD

Rack support clips for above racks are not included

- Rack support clip (4-7 pieces per rack necessary)

Reference List price

MG/300RGCS

MG/300LGCS

MG/500GCS

004010385

004010386

004010157

004010338

004010368

004010366

004010388

004010389

004010407

004010339

004010370

004010391

013010001

*conditions : T_e = -5°C, T_c = 45°C, ambient = 25°C



The standard cabinets are user friendly and designed for storage of the average drinks range.

Standard features: Digital electronic thermostat, silver grey coated interior, anthracite coated exterior, exchangeable magnetic gaskets and adjustable shelves. Keg support and locks are available as an optional extra.

Cooling cabinets

Voltage range: 220-240 V / 50Hz / 1~

Plug ready



1 door cooling cabinet

- Bottle capacity: 155 x 30 cl or 2 x 20 L or 1 x 30 L (keg support required)
- Cooling capacity: 271 W* (5,6 cc)
- Power consumption: 250 W*
- Illumination: 1 x 25 W
- 2 trays
- Temperature range: +3°C/ +12°C
- Dimensions W x D x H with feet: 602 x 565 x 840/870 mm

Optional: keg support 1 x 30 L



2 door cooling cabinet

- Bottle capacity: 323 x 30 cl or 4 x 20 L or 2 x 30 L (keg support required)
- Cooling capacity: 271 W* (5,6 cc)
- Power consumption: 275 W*
- Illumination: 2 x 25 W
- 2 trays
- Temperature range: +3°C/ +12°C
- Dimensions W x D x H with feet: 1110 x 565 x 840/870 mm

Optional: keg support 1 x 30 L per door



2 door cooling cabinet with bottle compartment

- Bottle capacity: 332 x 33 cl or 116 x 100/150 cl
- Bottle compartment: 8 x 100/150 cl
- Cooling capacity: 451 W* (8,85 cc)
- Power consumption: 475/655 W*
- Temperature range: +2°C/ +12°C
- 4 Adjustable shelves as standard
- Dimensions W x D x H without feet: 1670 x 570 x 840 mm and with feet: 1670 x 570 x 860/880 mm

Remote application**...



2 door cooling cabinet with bottle compartment and drawer

- Bottle capacity: 380 x 33 cl or 132 x 100/150 cl
- Bottle compartment: 8 x 100/150 cl
- Power consumption: 68 W*
- Temperature range: +2°C/ +12°C
- 4 Adjustable shelves as standard
- Dimensions W x D x H without feet: 1670 x 570 x 840 mm and with feet: 1670 x 570 x 860/880 mm

Reference	List price
HFK20/2FL	
255874A30	
HFK20/4FL	
255874A30	
GM/212MU	
GM/212VS	

*conditions : Te = -5°C, Tc = 45°C, ambient = 25°C

**for remote application, a remote condensing unit is required (see page 39)

Slide top coolers



A range of plug ready slide top coolers available in three size options and two exterior finishes (anthracite or stainless steel, AISI 430).

Standard features include : electronic thermostat with auto defrost, pull out unit for easy service, separate drain point for bottle bin cleaning, large refrigeration system for fast pull down, heavy duty lockable stainless steel top and handle, bottle dividers and bottle opener with cap catcher. Optional castors are available.

Slide top coolers

Climate class N: functions optimally in surrounding temperatures of up to 32°C / 90°F.
Voltage range: 220-240 V / 50Hz / 1~ - Temperature range: +3°C / +12°C

Plug ready...



Slide top cooler 130 L, anthracite exterior, stainless steel work top

- Bottle capacity: 200 x 33 cl
- Cooling capacity: 271 W* (5,6 cc)
- Power consumption: 220 W*
- Dimensions exterior W x D x H with feet: 602 x 622 x 920/930 mm
- Dimensions interior W x D x H: 518 x 480 x 540 mm

Slide top cooler 130 L, stainless steel exterior



Slide top cooler 210 L, anthracite exterior, stainless steel work top

- Bottle capacity: 315 x 33 cl
- Cooling capacity: 271 W* (5,6 cc)
- Power consumption: 242 W*
- Dimensions exterior W x D x H with feet: 902 x 622 x 920/930 mm
- Dimensions interior W x D x H: 818 x 480 x 540 mm

Slide top cooler 210 L, stainless steel exterior



Slide top cooler 375 L, anthracite exterior, stainless steel work top

- Bottle capacity: 560 x 33 cl
- Cooling capacity: 451 W* (8,85 cc)
- Power consumption: 361 W*
- Dimensions exterior W x D x H with feet: 1502 x 622 x 920/930 mm
- Dimensions interior W x D x H: 1418 x 480 x 540 mm

Slide top cooler 375 L, stainless steel exterior



Optional extras

- Extra bottle opener
- Extra cap catcher
- Extra bottle divider, epoxy coated
- Castor without brake (ST/130 and ST/210; 2 required, ST/375; 4 required)
- Castor with brake (ST/130 and ST/210; 2 required, ST/375; 2 required)

Reference	List price
ST/130	
ST/130CS	
ST/210	
ST/210CS	
ST/375	
ST/375CS	
000030121	
264610A	
004010141	
019000045	
019000046	

*conditions : Te = -5°C, Tc = 45°C, ambient = 25°C



Available with solid doors or glass doors. Designed to meet the ever increasing demand for back bar frosters, the Froster is ideal for both glasses and liquors (vodka, schnapps etc.).

The large efficient refrigeration system and internal fan ensure ice cold glasses in minutes. Fully automatic defrost, digital display. The Froster with glass door has a interior light and the glass door is heated to minimize condensation.

Plug ready glass frosters

Climate class N: functions optimally in surrounding temperatures of up to 32°C / 90°F.
Voltage range: 220-240 V / 50Hz / 1~ - Digital electronic thermostat

Plug ready...



1 Solid door, hinged right

- Internal volume: 110 L
- 2 Adjustable racks
- Bottle capacity: 80 pint glasses
- Cooling capacity: 235 W* (8,1 cc)
- Power consumption: 420 W*
- Exterior: stainless steel (AISI 430)
- Interior: silver coloured skin plate
- Temperature range: -10 / -21°C
- Insulation: 50 mm polyurethane
- Dimensions W x D x H: 602 x 514 x 905 mm (2 adjustable feet at the front)

Same model, hinged left



1 Glass door, hinged right

- Internal volume: 110 L
- 2 Adjustable racks
- Bottle capacity: 80 pint glasses
- Cooling capacity: 350 W* (12,54 cc)
- Power consumption: 650 W*
- Exterior: stainless steel (AISI 430)
- Interior: silver coloured skin plate
- Temperature range: -10 / -21°C
- Insulation: 50 mm polyurethane
- Dimensions W x D x H: 602 x 514 x 905 mm (2 adjustable feet at the front)

Same model, hinged left

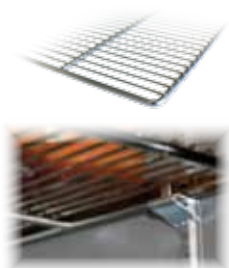


1 Solid door, hinged right (reversible)

- Bottle capacity: 10 bottles and 40 glasses - Exterior and interior: white plastic - Temperature range: -10 / -15°C - Dimensions W x D x H: 554 x 601 x 632 mm

Optional extras

- Extra rack for MF/110CS and MF/110GCS
- Rack support clip (4 pieces per rack necessary)



Reference	List price
MF/110RCS	
MF/110LCS	
MF/110RGCS	
MF/110LGCS	
HELSINKI	
004010393	
013010001	

*conditions : T_e = -5°C, T_c = 45°C, ambient = 25°C

Counter top coolers and freezers



A range of coolers and freezers in stainless steel designed for bottles, which can be built in or placed on top of the bar. Ideal for serving out refrigerated wines, liqueurs or vodka by the glass, speedy dispensing at a consistent temperature. The VK10 can be built in or built on top of existing segments and has a maximum capacity of 10 bottles, it is available in both a refrigeration and freezer model. The VK12 has especially been developed for building in the worktop of your bar and has a maximum capacity of 12 bottles, it is available in both a refrigeration and freezer model.

Bottle coolers and freezers

Climate class N: functions optimally in surrounding temperatures of up to 32°C / 90°F.
Voltage range: 220-240 V / 50Hz / 1~

Plug ready...



Counter top bottle cooler, can be built in

- Cooling capacity: 156 W* (5,6 cc)
- Power consumption: 175 W*
- Bottle capacity: 10 x 100 cl
- Temperature range: 0°C / +10°C
- Finish interior: stainless steel (AISI 304, 18/10)
- Finish exterior: stainless steel (AISI 430)
- Dimensions W x D x H exterior: 510 x 423 x 253 mm
- Built in dimensions W x D: 499 x 412 mm



Counter top bottle freezer, can be built in

- Cooling capacity: 156 W* (5,6 cc)
- Power consumption: 175 W*
- Bottle capacity: 10 x 100 cl
- Temperature range: 0°C / -15°C
- Finish interior: stainless steel (AISI 304, 18/10)
- Finish exterior: stainless steel (AISI 430)
- Dimensions W x D x H exterior: 510 x 423 x 253 mm
- Built in dimensions W x D: 499 x 412 mm



Counter top bottle cooler, top vented to be built in

- Cooling capacity: 156 W* (5,6 cc)
- Power consumption: 175 W*
- Bottle capacity: 12 x 100 cl
- Temperature range: 0°C / +10°C
- Finish interior: stainless steel (AISI 304, 18/10)
- Finish exterior: stainless steel (AISI 304, 18/10) en Aluzinc
- Dimensions W x D x H exterior: 501 x 373 x 490 mm
- Built in dimensions bottle container W x D: 350 x 265 x 230 mm
- Built in dimensions bottle container W x D: 478 x 350 mm



Counter top bottle freezer, top vented to be built in

- Cooling capacity: 156 W* (5,6 cc)
- Power consumption: 175 W*
- Bottle capacity: 12 x 100 cl
- Temperature range: 0°C / -15°C
- Finish interior: stainless steel (AISI 304, 18/10)
- Finish exterior: stainless steel (AISI 304, 18/10) en Aluzinc
- Dimensions W x D x H exterior: 501 x 373 x 490 mm
- Built in dimensions bottle container W x D: 350 x 265 x 230 mm
- Built in dimensions bottle container W x D: 478 x 350 mm

Reference	List price
VK/10	
VK/10F	
VK/12	
VK/12F	

*conditions : Te = -5°C, Tc = 45°C, ambient = 25°C



Purpose-built condensing units for use with Gamko bottle coolers. Each unit includes:

Suction and fluids tubing up to 15 mtrs per unit group. Insulation suction tubing up to 15 meters per unit group. Filter dryer and inspection glass in fluids tubing. Burn out filter in suction tubing. Low / high pressure switch with winter setting.

Remote condensing units

Voltage range: 220-240 V / 50Hz / 1~

Coolers...

1/3 HP (R134a)

- Air capacity: 410 m³ / h
- Power consumption: 500 W*
- Cooling capacity: Te 0°C: 768 W*, Te -5°C: 638 W*, Te -10°C: 519 W*
- Dimensions W x D x H: 397 x 316 x 257 mm

1/2 HP (R134a)

- Air capacity: 980 m³ / h
- Power consumption: 680 W *
- Cooling capacity: Te 0°C: 1156 W*, Te -5°C: 958 W*, Te -10°C: 782 W *
- Dimensions W x D x H: 485 x 350 x 300 mm



Optional extras

- Weather-proof housing for max. 1 HP (W x D x H: 900 x 525 x 580 mm)

- Brackets to support machine, per set

Reference	List price
KOEL 1/3PK-R134A	
KOEL 1/2PK-R134A	
006010273+ 006010279	
012010905	

*conditions : Te = -5°C, Tc = 45°C, ambient = 25°C

Keg coolers



A powerful cooling machine unit is the reliable heart of the refrigeration system, that hardly ever needs maintenance. To meet the needs of our customers automatic defrosting, digital electronic thermostat and temperature regulation is standard for all models.

Plug ready

Climate class N: functions optimally in surrounding temperatures of up to 32°C / 90°F.

Finish exterior: anthracite skin plate - Finish interior: silver coloured skin plate

Voltage range: 220-240 V / 50Hz / 1~

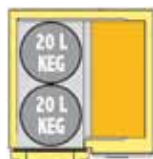
Temperature range: 0°C / +7°C - Digital electronic thermostat

Plug ready under counter keg coolers...



1 Door

- Capacity 2 x 20 L (ø 240 mm)
- Cooling capacity: 245 W* (5,6 cc)
- Power consumption: 220 W*
- Dimensions W x D x H without feet 555 x 590 x 840 mm and with feet: 555 x 590 x 848/860 mm

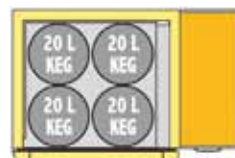


Reference	List price
FK20/2	
FK25/4L FK25/4R	



1 Door

- Capacity 1 x 50 L (ø 425 mm) or 4 x 20 L (ø 240 mm)
- Cooling capacity: 468 W* (8,85 cc)
- Power consumption: 415W*
- Dimensions W x D x H without feet 880 x 590 x 840 mm and with feet: 880 x 590 x 860/880 mm



*conditions : T_e = -5°C, T_c = 45°C, ambient = 25°C

Plug ready

Climate class N: functions optimally in surrounding temperatures of up to 32°C / 90°F.

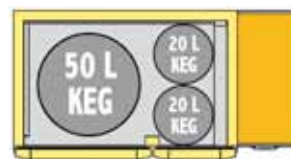
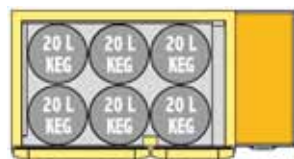
Finish exterior: anthracite skin plate - Finish interior: silver coloured skin plate - Voltage range: 220-240 V / 50Hz / 1~ - Temperature range: 0°C / +7°C - Digital electronic thermostat
Cooling capacity: 468 W* (8,85 cc) - Power consumption: 415 W*

Reference	List price
FK25/6L FK25/6R	
FK25/8RL FK25/8R	



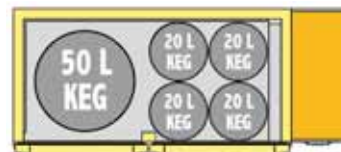
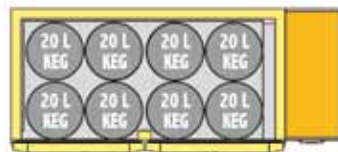
1,5 Door

- Capacity 6 x 20 L or 1 x 50 L (ø 240 mm) + 2 x 20 L
- Dimensions W x D x H without feet 1110 x 590 x 840 mm and with feet: 1110 x 590 x 860/880 mm



2 Doors

- Capacity 8 x 20 L or 2 x 50 L or 1 x 50 L (ø 240 mm) + 4 x 20 L
- Dimensions W x D x H without feet 1350 x 590 x 840 mm and with feet: 1350 x 590 x 860/880 mm



*conditions : T_e = -5°C, T_c = 45°C, ambient = 25°C

Keg coolers



The keg coolers are supplied "flat pack" and can be assembled in minutes in some of the most inaccessible sites.

The FK/MUP not only serves to refrigerate the kegs in the keg cooler, but also cools the water in the python system running to the beer tap. The reinforced bottom is made from Stainless Steel (AISI 304, 18/10) and has on 3 sides a moulded edge. The keg coolers are also very suitable for cooling beverages in crates.

Keg coolers

Finish exterior: anthracite skin plate
Finish interior: silver coloured skin plate (bottom: stainless steel (AISI 304, 18/10))

Without machine unit...

Keg cooler box**

- Capacity: 2 x 50 L or 4 x 30 L
- Dimensions exterior W x D x H without feet: 1060 x 713 x 1060 mm and with feet: 1060 x 713 x 1080/1100 mm
- Dimensions interior W x D x H: 980 x 620 x 980 mm

FK/2

Keg cooler box**

- Capacity: 4 x 50 L or 8 x 30 L
- Dimensions exterior W x D x H without feet: 1060 x 980 x 1060 mm and with feet: 1060 x 980 x 1080/1100 mm
- Dimensions interior W x D x H: 980 x 885 x 980 mm

FK/4

Keg cooler box**

- Capacity: 6 x 50 L or 12 x 30 L
- Dimensions exterior W x D x H without feet: 1465 x 980 x 1060 mm and with feet: 1465 x 980 x 1080/1100 mm
- Dimensions interior W x D x H: 1385 x 885 x 980 mm

FK/6

Keg cooler box**

- Capacity: 8 x 50 L or 16 x 30 L
- Dimensions exterior W x D x H without feet: 1870 x 980 x 1060 mm and with feet: 1870 x 980 x 1080/1100 mm
- Dimensions interior W x D x H: 1790 x 885 x 980 mm

FK/8

Keg cooler box**

- Capacity: 10 x 50 L or 20 x 30 L
- Dimensions exterior W x D x H without feet: 2200 x 980 x 1060 mm and with feet: 2200 x 980 x 1080/1100 mm
- Dimensions interior W x D x H: 2120 x 885 x 980 mm

FK/10

** machine unit is required

Machine units

Climate class N: functions optimally in surrounding temperatures of up to 32°C / 90°F.
 Finish exterior: anthracite skin plate - Voltage range: 220-240 V / 50Hz / 1~

Plug ready



For use with FK/2, 4, 6, 8 or 10 (to be fitted in top)

- Cooling capacity: 463 W* (8,8 cc)
- Power consumption: 385 W*
- Temperature range: +2°C / +12°C
- Dimensions W x D x H: 612 x 523 x 310 mm

Reference	List price
FK/MU	
FK/MUP	



Machine unit with circulation pump for use with FK/2, 4, 6, 8 or 10 (to be fitted in top)

- Cooling to kegs and python line
- Cooling capacity: 587 W* (12,05 cc)
- Power consumption: 510 W*
- Temperature range: -3 / +8°C (python line), +2°C / +12°C (keg cooler)
- Dimensions W x D x H: 870 x 523 x 370 mm

*conditions : Te = -5°C, Tc = 45°C, ambient = 25°C

Display coolers



The Gamko display coolers have been developed to keep products such as sandwiches, cakes and soft drinks cold and fresh and to present these to the customer. An excellent performing machine unit and optimum air circulation ensure that Gamko display coolers meet the most stringent requirements of hygiene legislation with regard to maintaining a constant low temperature throughout the cooler. The Gamko display coolers have the following standard features: Forced refrigeration for quick and even refrigeration, flexible tray supports, self service side fitted with 2 sliding windows (ease of use), insulated glass (energy saving), insulation: 40mm polyurethane (energy saving), interior light (optimal food presentation), stainless steel (AISI 430) interior and exterior.

Plug ready

Climate class N: functions optimally in surrounding temperatures of up to 32°C / 90°F.
Digital electronic thermostat: +2°C / +12°C - Voltage range: 220-240 V / 50Hz / 1~

Display cooler with cooling machine left...

AV/MS111

- Internal volume: 150 L
- 1 Adjustable rack
- Cooling capacity: 271 W* (5,6 cc)
- Power consumption: 245 W*
- Dimensions exterior W x D x H without feet : 1110 x 510 x 550 mm and with feet : 1110 x 510 x 555/565 mm
- Dimensions interior W x D x H : 770 x 430 x 460 mm

OPTIONAL: top hinge acrylic windows at customer's side instead of fixed window

OPTIONAL: sliding windows fitted on both sides

Dimensions exterior: depth + 17 mm

AV/MS131

- Internal volume: 190 L
- 1 Adjustable rack
- Cooling capacity: 271 W*(5,6 cc)
- Power consumption: 245 W*
- Dimensions exterior W x D x H without feet : 1310 x 510 x 550 mm and with feet: 1310 x 510 x 555/565 mm
- Dimensions interior W x D x H : 970 x 430 x 460 mm

OPTIONAL: top hinge acrylic windows at customer's side instead of fixed window

OPTIONAL: sliding windows fitted on both sides

Dimensions exterior: depth + 17 mm

AV/MS131H

- Internal volume : 305 L
- 2 Adjustable racks
- Cooling capacity : 587 W* (12,05 cc)
- Power consumption: 445 W*
- Dimensions exterior W x D x H without feet: 1310 x 510 x 815 mm and with feet: 1310 x 510 x 825/840 mm
- Dimensions interior W x D x H: 970 x 430 x 735 mm

OPTIONAL: sliding windows fitted on both sides

Dimensions exterior: depth + 17 mm

Reference	List price
AV/MS111	
AV/MS111SF	
AV/MS111SD	
AV/MS131	
AV/MS131SF	
AV/MS131SD	
AV/MS131H	
AV/MS131HSD	

*Conditions : T_e = -5°C, T_c = 45°C, ambient = 25°C



The Gamko display coolers have been developed to keep products such as sandwiches, cakes and soft drinks cold and fresh and to present these to the customer. An excellent performing machine unit and optimum air circulation ensure that Gamko display coolers meet the most stringent requirements of hygiene legislation with regard to maintaining a constant low temperature throughout the cooler. The Gamko display coolers have the following standard features: Forced refrigeration for quick and even refrigeration, flexible tray supports, self service side fitted with 2 sliding windows (ease of use), insulated glass (energy saving), insulation: 40mm polyurethane (energy saving), interior light (optimal food presentation), stainless steel (AISI 430) interior and exterior.

Plug ready

Climate class N: functions optimally in surrounding temperatures of up to 32°C / 90°F.
Digital electronic thermostat: +2°C / +12°C - Voltage range: 220-240 V / 50Hz / 1~
Cooling capacity: 271W* (5,6 cc) - Power consumption: 245 W*

Display cooler with cooling machine below... (can be built in)



AV/MU64

- Internal volume 135 L
- 1 Adjustable rack
- Cooling capacity: 271 W*(5,6 cc)
- Dimensions exterior W x D x H without feet: 642 x 610 x 782 mm and with feet: 642 x 610 x 792/807 mm
- Dimensions interior W x D x H: 580 x 530 x 435 mm

OPTIONAL: top hinge acrylic windows at customer's side instead of fixed window

OPTIONAL: sliding windows fitted on both sides

Dimensions exterior: depth + 17 mm



AV/MU84

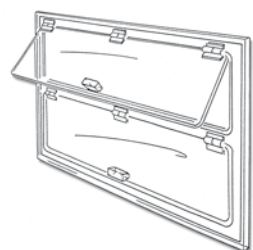
- Internal volume: 180 L
- 1 Adjustable rack
- Cooling capacity: 271 W*(5,6 cc)
- Dimensions exterior W x D x H without feet: 842 x 610 x 782 mm and with feet: 842 x 610 x 792/807 mm
- Dimensions interior W x D x H : 780 x 530 x 435 mm

OPTIONAL: top hinge acrylic windows at customer's side instead of fixed window

OPTIONAL: sliding windows fitted on both sides

Dimensions exterior: depth + 17 mm

Optional extras



- Top hinge acrylic windows for: AV/MU64
AV/MS111 and AV/MU84
AV/MS131
AV/MS131H

Top hinge acrylic windows can only be placed at customer's side (instead of fixed window).

- Extra rack for: AV/MS111: 750 x 410 mm
AV/MS131(H): 950 x 410 mm
AV/MU64: 560 x 510 mm
AV/MU84: 760 x 510 mm

- Rack support clip (4 pieces per rack necessary)

*conditions : T_e = -5°C, T_c = 45°C, ambient = 25°C

Reference	List price
AV/MU64	
AV/MU64SF	
AV/MU64SD	
AV/MU84	
AV/MU84SF	
AV/MU84SD	
006130001	
006130002	
006130005	
006130008	
004010375	
004010371	
004010378	
004010377	
013010001	

KFK, waste disposal coolers



To prevent bad odours and contamination in the professional kitchen. The hygienic solution for holding waste food, ready for collection. In view of the increasingly more stringent legislation with regard to food safety this is a solution which everyone should have. The waste disposal cooler is not only an ideal product for butcher shops, but also for supermarkets, vegetable shops and fishmongers, restaurants and institutional kitchens. The powerful machine unit guarantees a minimum temperature of + 5 °C. The clever coupling system enables fast and easy installation, if necessary from the inside, at locations with limited space. The containers can be easily manoeuvred due to the sloping bottom. The bottom has been made of stainless steel and is easy to clean. The doors have been fitted with exchangeable magnetic gaskets. The waste disposal cooler is supplied without waste container.

Waste disposal coolers

Waste disposal cooler without machine unit...

Suited for 1 x 240 L container**

- Finish exterior and interior: stainless steel (AISI 304, 18/10)
- Dimensions W x D x H: 965 x 853 x 1550 mm

Suited for 1 x 240 L container**

- Finish exterior: anthracite coated skin plate
- Finish interior: silver coated skin plate (bottom: stainless steel AISI 304, 18/10)
- Dimensions W x D x H: 965 x 853 x 1550 mm

Suited for 2 x 240 L container**

- Finish exterior and interior: stainless steel (AISI 304, 18/10)
- Dimensions W x D x H: 1550 x 853 x 1550 mm

Suited for 2 x 240 L container**

- Finish exterior: anthracite coated skin plate
- Finish interior: silver coated skin plate (bottom: stainless steel AISI 304, 18/10)
- Dimensions W x D x H: 1550 x 853 x 1550 mm

Machine unit

- Climate class N: functions optimally in surrounding temperatures of up to 32°C / 90°F.
- Cooling capacity: 826 W*(12 cc)
- Power consumption: 485 W*
- Temperature range: 0°C / +12°C
- Voltage range: 220-240 V / 50Hz / 1~

Machine unit

Finish exterior and interior: stainless steel (AISI 304, 18/10)

Optional extras

- Electronic evaporator tray

Reference	List price
KFK/1CS	
KFK/1	
KFK/2CS	
KFK/2	
KFK/MUCS	
KFK/VL	

*Conditions : Te = -5°C, Tc = 45°C, ambient = 25°C

** machine unit is required

1. General

These conditions shall apply to all quotations and Contracts for the sale or supply of goods ("the Goods") by Gamko BV ("the Company") unless expressly varied or excluded in writing signed by a representative of the Company duly authorised in writing. Unless expressly agreed in writing, any terms and conditions contained in the Purchaser's Order or otherwise shall not apply. If any of these Conditions or any part thereof is rendered void or unenforceable by law, it shall be so void or unenforceable to that extent and no further and shall be deemed amended to the extent necessary to render it enforceable at law.

2. Acceptance

All orders are subject to written acceptance by the Company and are accepted on the understanding that these Conditions apply. Orders accepted cannot be cancelled without the Company's written consent and on terms which will indemnify the Company for all loss.

3. Delivery

The Company, whilst making every effort to effect prompt delivery will not unless otherwise agreed in writing signed by representative of the Company, be liable for loss or damage occasioned by delay in delivery howsoever caused, and any dates expressed in the Contract or quotation are given subject to this condition. Delivery of the goods shall take place:-

- (a) Where the company undertakes delivery of the goods, when the goods are loaded off the Company's vehicle or that of the carrier at the station, port or location specified by the Purchaser; or
- (b) Where the Purchaser undertakes delivery of the goods, when the goods are loaded onto the purchaser's vehicle, or that of his designated carrier at the Company's premises or other pre-arranged location.

4. Prices

- (a) Unless otherwise stated in the contract, all prices in quotations and contracts apply to goods packed ex works and are payable strictly net in EURO (€), VAT not included. All such prices are subject to alteration without prior notice and all orders are accepted on the understanding that they will be invoiced at prices ruling at the day of despatch. The Purchaser will pay the price as so invoiced.
- (b) Any matter apart from the supply of goods, such as especially (although without limitation to the generality of the foregoing) modifications, special test or inspections, carriage, insurance, packing or samples shall be charged to the Purchaser. Goods will be consigned by Road Transport at ordinary goods rate. Orders instructing despatch by other means will be subject to an additional charge to cover the Company's extra cost.

5. Payment

- (a) Payment of goods will have to be effected in EURO (€), unless otherwise agreed upon. Payment terms indicated on order confirmation will apply. If the purchaser fails to pay in time, he shall be considered in default by law. Gamko BV shall have the right to charge interest at a rate of 1,5 % per month on the instalment due but not yet paid.
- (b) Should the Purchaser fail to pay on the due date to comply with the terms of payment the Company shall be entitled to a late payment charge on the balance for the time being outstanding of 2% per month per part thereof.

6. Title and risk in the Goods

- (a) The risk in the goods shall pass to the Purchaser on delivery, seven days after notification by the Company to the Purchaser that the goods are ready for delivery and delivery has not taken place, or when the Purchaser pays the price in full.
- (b) As security for payment of the purchase price, until full payment has been received by the Company for all goods whatsoever supplied at any time by the Company to the Purchaser:
 - (a) title in the goods shall remain in the Company;
 - (b) should the goods (or any part of them) be converted into a new product, whether or not such conversion involves the admixture of any other goods or thing whatsoever and in whatever proportions, then the Company shall be deemed to have a lien over such new product to the value of the payment for the time being outstanding to the Company;

- (c) subject to (d) and (e) below the Purchaser shall be at liberty to sell the goods and the new products referred to in (b) above in the ordinary course of business on the basis that the proceeds of sale shall be held on trust by the Purchaser for the Company, and paid to the Company on demand;
- (d) the Company may at any time revoke the Purchaser's power of sale by notice to the Purchaser if the Purchaser is in default for longer than seven days in the payment of any sum whatsoever due to the Company (whether in respect of the goods or any other goods supplied at any time by the Company to the Purchaser or for any other reason whatsoever) or if the Company has bona fide doubts as to the solvency of the Purchaser;
- (e) the Purchaser's power of sale shall automatically cease if a receiver is appointed over any of the asset or the undertaking of the Purchaser or a winding-up order is made against the Purchaser or the Purchaser goes into voluntary liquidation (otherwise than for the purpose of reconstruction or amalgamation) or calls a meeting of or makes any arrangement or composition with creditors or commits any act of bankruptcy;
- (f) upon determination of the Purchaser's power of sale under (d) or (e) above the Purchaser shall place the goods and new products at the disposal of the Company who shall be entitled to enter upon any premises of the Purchaser for the purpose of removing the goods and new products from the premises (including severance from the realty where necessary).

7. Undertaking and Exclusion of Liability

- (a) In the event of any defect being disclosed in any goods or parts thereof supplied by the Company within one year from the date of delivery, the Company undertakes to consider any claim and examine the goods alleged to be defective and should any fault, due to defective materials supplied by or workmanship on the part of the Company, be found on such examination to repair the defective part of parts or at the option of the Company, to supply free of charge new goods in place of those acknowledged by the Company to be defective.
- (b) The above undertaking is limited to the supply to the Purchaser free at the Purchaser's premises of the new or repaired goods in exchange for those acknowledged by the Company to be defective.
- (c) The undertaking as set out in (i) above shall apply to any replaced goods provided hereunder during the unexpired portion of the undertaking period applicable to the goods for which the replacement has been performed.
- (d) Other than stated above, the Company undertakes no liability whatsoever in respect of goods sold by it, and shall in no circumstances be liable in respect of loss, damage or delay, injury or expense direct or consequential suffered at any time whether before or after goods may have been repaired or replaced and howsoever caused, even if caused by negligence or break of duty by the Company, its servants or agents. The terms set out herein are conclusive of the relations between the Company and the Purchaser and the Company shall be under no liability whatsoever by reason of any representation, statement or warranty, nor shall there be implied in any contract of sale any terms condition or warranty statutory or otherwise.
- (e) The Company shall not be liable for affixing any warning notices on the goods or their packaging which shall, where relevant, be the responsibility of the Purchaser, who as an expert in the field is deemed to have full knowledge of the goods, as regards safety and otherwise.

The Company shall not be liable in any circumstances for any losses of profit or economic loss which the Purchaser may suffer arising from use of the goods by the Purchaser or a third party.

8. Checking Goods

Unless the Purchaser gives written or verbal notice to the Company within 7 days from the date of arrival of the goods at the Purchaser's premises or the destination agreed by the parties (as the case may be) that the goods are not in conformity with the Contract, the Purchaser shall be deemed to have accepted the goods and shall be bound to make payment therefor on the due date.

9. Indemnity

The Company shall not be liable for and the Purchaser shall indemnify and hold the Company harmless against all claims by any person in tort or for infringement or alleged infringement of patents copyright or registered designs or otherwise arising directly or indirectly in connection with work done by the Company on the goods in accordance with Purchaser's specifications or with the siting or installation of the goods.

10. Health and Safety at Work

The Company will make available upon request information on the design, construction and installation of the goods to ensure that as far as is reasonably practical they are safe and without risk to health when properly used. The installation of the goods requires a qualified person. They are not packed in a manner suitable for general sale it is the responsibility of the Purchaser to take such steps as are necessary to ensure that appropriate information relevant to the goods is made available to any person to whom the Purchaser supplies them.

11. Termination

Without prejudice to its other rights, the Company may by giving written notice to the Purchaser elect to terminate the Contract forthwith on the happening of any one of the following events:

- (a) If the Purchaser shall repudiate or commit any serious breach of the Contract;
- (b) if the Purchaser shall commit any other breach of the Contract and shall not have remedied the same within one month of having been requested by the Company by notice in writing to do so;
- (c) if any distress or execution levied upon or against any of the chattels or property of the Purchaser is not satisfied within 21 days after the date of such levy or enforcement;
- (d) if the Purchaser is granted a moratorium by or enters into a composition of debts with its creditors;
- (e) if the Purchaser shall commit any act of bankruptcy or, if any petition or receiving order in bankruptcy shall be presented or made against the Purchaser;
- (f) if an order be made on a resolution passed for the winding-up of the Purchaser, unless such resolution is made for the purposes of reconstruction or amalgamation;
- (g) if a receiver or equivalent officer is appointed of the undertaking of any of the property and assets of the Purchaser.

12. Descriptive Matter

Descriptive matter, illustrations, estimate of performance, dimensions and weights, contained in documents issued by the Company are to be regarded as being for guidance only and are not binding on the Company in any way. The Company's policy is one of continuous improvement and the right to charge designs at any time without notice is reserved.

13. Force Majeure

In the event of the Company being delayed from performing the Contract by any cause beyond its reasonable control including strikes, lockouts, war, fire, accidents in the Company's works and lack of raw-materials or utilities, whether or not the same was or might have been foreseen when the Contract was concluded, the Company shall be under no liability for loss or damage suffered by the Purchaser, and performance shall be suspended during the period of such delay, provided always that if such delay shall exceed 6 months, either the Company or the Purchaser may give written notice terminating the Contract as to further deliveries or work.

14. Dutch Law

This Agreement shall be governed by Dutch law and the Purchaser hereby irrevocably submits to the non-exclusive jurisdiction of the Dutch Courts or at the Company's option any other Court or competent jurisdiction.

Gamko BV

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