Enodis

Enodis

Since 1988, Enodis has been designing and manufacturing innovative equipment and appliances for professional kitchens.

Our mission is to bring added value to professionals. Enodis is now a fully French, family-owned SME, an innovative, modern company that offers design, manufacturing and distribution.



Enodis, a member of Excellence Française



Excellence Française - French Excellence - is a system set up in 2009 designed to recognise creativity and innovation in the most dynamic areas of business and industry across France, and the men and women whose talent and devotion have contributed the most to France's global influence.

Enodis was inducted into the French Excellence hall of fame in 2020 along with Renault, Laboratoire Mérieux and Fondation De Gaulle.

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A French family-run company

Enodis has revolutionised professional kitchens.

We have been developing innovative products for over 35 years:

- 1. Our high-performance fryers that can cook over 50 kg of fries in less than 15 L of oil.
- 2. Our double-sided grills used in MacDonald's restaurants around the world.
- 3. Our convection and steam combi ovens.
- 4. Induction appliances providing cooking comfort and convenience
- 5. Our Merrychef ultra high-speed ovens:
- 4 croque-monsieurs in 60 seconds, 5 panini in 40 seconds...
- 6. Our bespoke single-unit ovens for guaranteed health and safety.
- 7. Our fully customisable self-service units



Made in France

2018

Factory opening in Monéteau, France Our factory in Auxerre in the Yonne region of France is where we make our bespoke ovens - French expertise that is used around the world. Expertise that our metal workers and welders pass from one generation to the next. We combine tradition and innovation to provide sustainable, high-performance solutions for professionals in the restaurant and catering industry.

Quality and reliability

Our success here at Enodis is due to several factors:



It's a family frame of mind

Enodis was founded by François Houpert, who manages the company alongside his two sons Alexandre and Philippe.



Our skilled and dependable teams

Enodis as a company is known for its dependable staff, who stay with us for more than 15 years on average.



Our adaptable and innovative solutions

We can create kitchens from A to Z, from scratch to finishing touches for all types of restaurants and catering establishments, working closely with our fitters and our specialist design studios.

Performance & Power

Standard AC D 40-004

Regarding self-service, display and restaurant equipment. Standardising design and construction rules to ensure hygienic use.

Chilled cabinets with a maximum ambient temperature of 25°C must keep the core temperature of the food on display lower than 8°C during service; food products must come straight from a cold room and be placed in a temperature of 0 to 3°C.

The maximum core temperature of heated units is 63°C during service and food products must come straight from a heated area and be placed in a core temperature of 72 to 80°C.



Running on gas with GWP < 150 - A Nearly Zero Energy Building (NZEB)

Enodis is AFNOR-compliant.

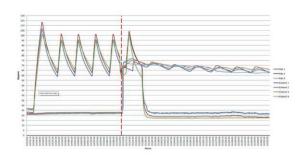
Suitable for cleaning in accordance with AFNOR directives, the French industrial standards authority (Association Française de Normalisation).

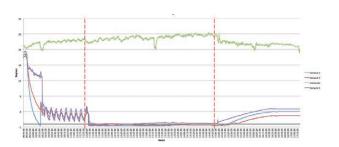
Temperature performance in accordance with AFNOR directives.

Complies with catering and restaurant directives.

Maximum food safety.

Examples of laboratory temperature tests





Enodis

The evolution of refrigerants

F-gas regulation: ban on the placing on the market of appliances using refrigerants with a GWP above the following thresholds:

1 January 2020 ≥ 2500

1 January 2023 ≥ 150



Enodis & R455A

Preparing for changes to F-gas regulations and protecting our environment:

R455A has no environmental impact and is the preferred choice for customers concerned about the planet. So that we can produce cooling technology in a sustainable way, we keep three important elements in mind: cost, reliability and the environment. That is why we have opted for a refrigerant that offers the best balance between performance and safety.

R455A is classed as low flammability, allowing you a greater usable maximum load.

The evolution of insulating reagents

F-gas regulation:

A ban was introduced on 1 January 2020 on the placing on the market of appliances containing HFCs with a Global Warming Potential higher than 150. Traditional reagents: R134a (1,300 GWP), R245a (950 GWP)

New generation: HCFO GWP = 1



Choosing R455A

Preparing for changes to F-gas regulations and protecting our environment:

Hydrochlorofluoroolefin (HCFO) is free from CFC/HCFC and has the lowest Global Warming Potential (= 1); it is the best choice for the planet.

Improved thermal resistance: HCFO insulation is 4% greater than the foam obtained from R134a or R245a; it has a density of 42 kg/m³ compared with traditional reagents, which have a density of 38 to 40 kg/m³.

Insulation quality: HCFO has a more powerful chemical reaction than traditional reagents as the foam is able to penetrate all panel interstices without leaving any bubbles. The heating of the moulds during the injection further increases the reaction efficiency as well as the homogeneity of the insulation obtained.

Performance stability: HCFO insulation remains stable throughout its lifetime, unlike foams obtained with traditional reagents that lose an average of 5% thermal efficiency per year.

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LAMINAR FLOW TABLES & TROLLEYS

Enodis TABLES & TROLLEYS

Cool'Station: ambient temperature 25°C

Energy saving:

GN1/3 containers are kept cold by the laminar flow air flow.

Versatile and hygienic:

Removable GN1/1 trays in white polythene thickness 20 mm, can be replaced with GN1/1 containers.

Economic, flexible and mobile:

Preparing cold food at ambient temperature. No need for a chilled room.

Hygiene:

Bactericidal UVC lamp.

Hygiene and maintenance:

Ventilated evaporator with actuators for upkeep and cleaning.

Hot'Station: ambient temperature 25°C

Energy saving:

GN1/3 containers are kept warm by the laminar flow air flow.

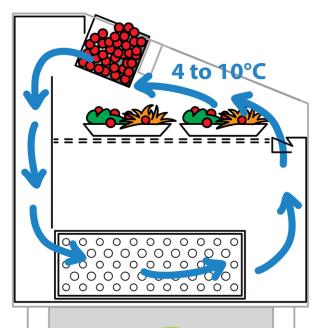
Versatile and hygienic:

Removable GN1/1 trays in white polythene thickness 20 mm, can be replaced with GN1/1 containers.

Hygiene and maintenance:

Ventilated heating unit with actuators for upkeep and cleaning.





Air distribution
How the Cool'Station works



Air distribution How the Hot'Station works

Our most Enedis COOL'STATION COOL'STATION POPULAR PRODUCTS

Hygienic

Ventilated evaporator with actuators for upkeep and cleaning Bactericidal UVC lamp





Versatile

Removable GN1/1 trays in white polythene, can be replaced with various add-ons including GN1/1 containers

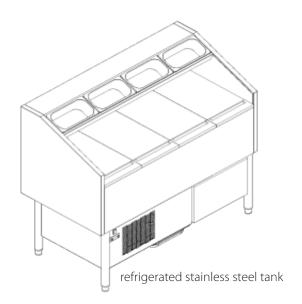
Ergonomic

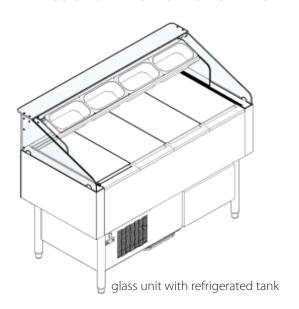
Preparing cold food at 25°C ambient temperature (like in a cold room). No need for a chilled room



COOL'STATION

Enodis COOL'STATION & HOT'STATION





DESCRIPTION

AISI 304 stainless steel structure. Refrigerated containers and work surface with ventilated air flow (4°C to 10°C in ambient temperature of 25°C). White* food-grade polythene GN1/1 work surface trays thickness 20 mm can be replaced with GN1/1 containers, depth 100 mm. *Black available as add-on. Refrigerated superstructure for GN1/3 trays (trays available as add-on). Oscillating ventilated evaporator with bactericidal UVC lamp. Condensate drip tray included. Single-phase hermetic refrigeration (R455A). CFC-free guarantee. Refrigerated storage tank with 3 GN1/1 grids.

(TCS14R + TCS145EVR) or 2 x GN1/1 (TCS18R + TCS18EVR). Fixed models available without refrigeration unit (as add-on).

Glazed Cool'Station: glazed superstructure with glass holder for GN1/3 trays (trays available as add-on). Pull-out for easy cleaning plus standard LED lighting.

Cool'Station in stainless steel

Item no.	Specifications	Dimensions W x D x H mm	Price in € (plus VAT)	LED lighting add-on*
TCS12	Cool'Station 3 GN1/1 without refrigerated storage	1,045 x 700 x 1,205	8,093	305
TCS14	Cool'Station 4 GN1/1 without refrigerated storage	1,370 x 700 x 1,205	9,106	345
TCS18	Cool'Station 5 GN1/1 without refrigerated storage	1,695 x 700 x 1,205	10,683	377
TCS14R	Cool'Station 4 GN1/1 with refrigerated storage 1 door GN1/1	1,370 x 700 x 1,205	13,347	345
TCS18R	Cool'Station 5 GN1/1 with refrigerated storage 2 door GN1/1	1,695 x 700 x 1,205	15,365	377

^{*}Add ELED to item number for 24V LED add-on

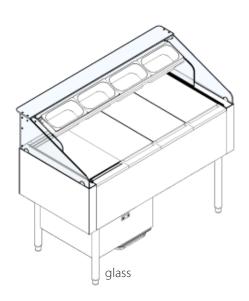
Glazed Cool'Station

Item no.	Specifications	Dimensions W x D x H mm	Price in € (plus VAT)
TCS12EV	Cool'Station 3 GN1/1 glazed version without refrigerated storage	1,125 x 700 x 1,205	11,310
TCS145EV	Cool'Station 4 GN1/1 glazed version without refrigerated storage	1,450 x 700 x 1,205	12,421
TCS18EV	Cool'Station 5 GN1/1 glazed version without refrigerated storage	1,775 x 700 x 1,205	13,695
TCS145EVR	Cool'Station 4 GN1/1 with refrigerated storage 1 door GN1/1	1,450 x 700 x 1,205	17,208
TCS18EVR	Cool'Station 5 GN1/1 with refrigerated storage 2 door GN1/1	1,775 x 700 x 1,205	19,467

HOT'STATION

Enodis COOL'STATION & HOT'STATION





DESCRIPTION

AISI 304 stainless steel structure. Heated containers and work surface with ventilated air flow. White foodgrade polythene GN1/1 work surface trays thickness 20 mm can be replaced with GN1/1 containers, depth 100 mm. Heated superstructure for GN1/3 trays (trays available as add-on).

Hot'Station in stainless steel

ltem no.	Specifications	Power	Dimensions W x D x H mm	Price in € (plus VAT)	LED lighting add-on*
THS12	Hot'Station 3 GN1/1	1,600	1,045 x 700 x 1,205	8,663	305
THS14	Hot'Station 4 GN1/1	2,260	1,370 x 700 x 1,205	10,039	345
THS18	Hot'Station 5 GN1/1	2,560	1,695 x 700 x 1,205	11,778	377

^{*}Add ELED to item number for 24V LED add-on

Glazed Hot'Station

ltem no.	Specifications	Power	Dimensions W x D x H mm	Price in € (plus VAT)
THS12EV	Hot'Station 3 GN1/1 glazed version	1,600	1,125 x 700 x 1,205	12,105
THS145EV	Hot'Station 4 GN1/1 glazed version	2,260	1,450 x 700 x 1,205	13,298
THS18EV	Hot'Station 5 GN1/1 glazed version	2,560	1,775 x 700 x 1,205	14,660







OPTIONS COOL'STATION & HOT'STATION COOL'STATION & HOT'STATION

COOL'STATION ADD-ONS					
Item no.	Name	Price in € (plus VAT)			
BA11100	GN1/1 tray depth 100 mm - stainless steel	46			
BP11100	GN1/1 tray depth 100 mm - transparent polycarbonate	51			
BA13150	GN1/3 tray depth 150 mm - stainless steel	44			
BP13150	GN1/3 tray depth 150 mm - transparent polycarbonate	21			
RPP412ICS	Set of 4 stainless steel wheels 125 mm (2 with brakes)	318			
SUP-BOB	Coil support	290			
MVSGTCS14	Deduction for Cool'Station 4 GN on open cupboard without refrigeration unit	-533			
MVSGTCS14R	Deduction for Cool'Station 4 GN with storage without refrigeration unit	-963			
MVSGTCS18	Deduction for Cool'Station 5 GN on open cupboard without refrigeration unit	-574			
MVSGTCS18R	Deduction for Cool'Station 5 GN with storage without refrigeration unit	-1,025			
BLACK	Black polythene panel to replace white panels (additional charge for each piece)	228			
PVSTRATTCS12	Additional charge for Cool'Station 3 GN (stainless steel or glazed) with laminate trim on 3 sides	1,639			
PVSTRATTCS14	Additional charge for Cool'Station 4 GN (stainless steel or glazed) with laminate trim on 3 sides	1,738			
PVSTRATTCS18	Additional charge for Cool'Station 5 GN (stainless steel or glazed) with laminate trim on 3 sides	1,875			

	HOT'STATION ADD-ONS					
ltem no.	Name	Price in € (plus VAT)				
BA11100	GN1/1 tray depth 100 mm - stainless steel	46				
BP11100	GN1/1 tray depth 100 mm - transparent polycarbonate	51				
BA13150	GN1/3 tray depth 150 mm - stainless steel	44				
BP13150	GN1/3 tray depth 150 mm - transparent polycarbonate	21				
RPP412ICS	Set of 4 stainless steel wheels 125 mm (2 with brakes)	318				
SUP-BOB	Coil support	290				
BLACK	Black polythene panel to replace white panels (additional charge for each piece)	207				
PVSTRATTCS12	Additional charge for Hot'Station 3 GN (stainless steel or glazed) with laminate trim on 3 sides	1,639				
PVSTRATTCS14	Additional charge for Hot'Station 4 GN (stainless steel or glazed) with laminate trim on 3 sides	1,738				
PVSTRATTCS18	Additional charge for Hot'Station 5 GN (stainless steel or glazed) with laminate trim on 3 sides	1,875				



Enodis TABLES & TROLLEYS

HOLDING TROLLEYS





DESCRIPTION

- Adaptable to all requirements with a wide range of models to fit 1/1 or 2/1 Gastronorm trays.
- Adjustable air outlets (on static version).
- Frame and parts in 304 stainless steel on 4 height-adjustable feet (± 10 mm).
- Cavity insulated with 40 mm rock wool.
- CEE 7/7 socket with spiral cable for maximum 1,200 W.
- Temperature range 30°C to 85°C. Guaranteed to preserve food at optimal temperature.
- Magnetic door sensor with door alarm (ventilated model).
- Ventilated humidifier models with trolley included: 5 levels of water injection (from tank stored under the trolley). Tank capacity 2 L. Designed to keep products humidified throughout the work cycle.

Ventilated temperature-holding cabinets

ltem no.	Description	Tray capacity h 40 mm	Optional trolley	Power supply	Total power	Dimensions WxDxH (mm)	Price in € (plus VAT)
XM10U1PC	Mobile temperature-holding trolley with 10 trays, humidity control, door and air vents, includes trolley bumper	10 x GN 1/1	included	230V 1N 50Hz	1,200 W	460 x 735 x 930	6,915
XM10U2PC	Mobile temperature-holding trolley with 10 trays, humidi- ty control, door and air vents, includes trolley bumper	10 x GN 2/1 or 20 x GN 1/1	included	230V 1N 50Hz	1,200 W	665 x 855 x 930	8,183
XM10V1PA	Leg-mounted ventilated temperature-holding cabinet with 10 trays, door and air vents	10 x GN 1/1	add-on	230V 1N 50Hz	1,200 W	415 x 690 x 730	4,659
XM10V2PA	Leg-mounted ventilated temperature-holding cabinet with 10 trays, door and air vents	10 x GN 2/1 or 20 x GN 1/1	add-on	230V 1N 50Hz	1,200 W	620 x 810 x 730	5,618
XM24U1PC	Mobile temperature-holding trolley with 24 trays, humidi- ty control, door and air vents, includes trolley bumper	24 x GN 1/1	included	230V 1N 50Hz	1,200 W	460 x 735 x 1,700	8,880
XM24V1PC	Ventilated mobile temperature-holding trolley with 24 trays, door and air vents, includes trolley bumper	24 x GN 1/1	included	230V 1N 50Hz	1,200 W	460 x 735 x 1,700	7,553
XCMR01SV	Trolley for temperature-holding cabinet	GN1/1	-	-	-	-	1,014
XCMR02SV	Trolley for temperature-holding cabinet	GN2/1	-	-	-	-	1,315





CHOOSING THE RIGHT SELF-SERVICE UNIT IN 3 STEPS

CHOOSE YOUR SIZE:

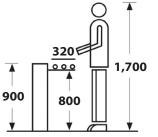
Self-service units are available in 2 different sizes: ADULT and CHILD.

The adult unit rail is placed at a height of 800 mm and the child self-service unit at 650 mm.

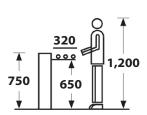
The adult unit has a height of 900 mm. The child unit has a height of 750 mm.

We always leave 900 mm to enable staff to work at an ergonomic height (excluding bain maries and glass-ceramic units).

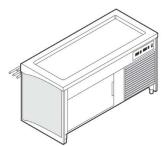
ADULT SELF-SERVICE UNITS



CHILD SELF-SERVICE UNITS

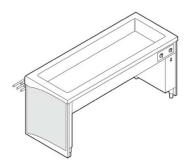


REFRIGERATED STORAGE

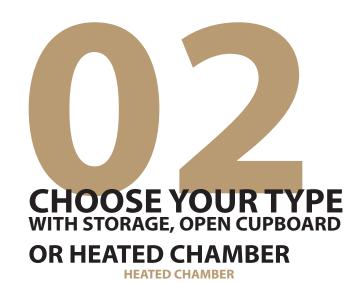


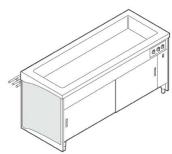
Closed refrigerated lower unit with cupboard doors on service side. For use with refrigerated self-service units.

OPEN CUPBOARD



Empty space under unit open on service side, no bottom to allow trays/trolleys to slide in/out The open cupboard is available with all self-service units.





Closed heated and ventilated lower unit with sliding doors on service side. The heated chamber keeps the temperature between 0 and 85°C (available as add-on) and includes a shelf. For use with heated units.

CHOOSING THE RIGHT SELF-SERVICE UNIT IN 3 STEPS

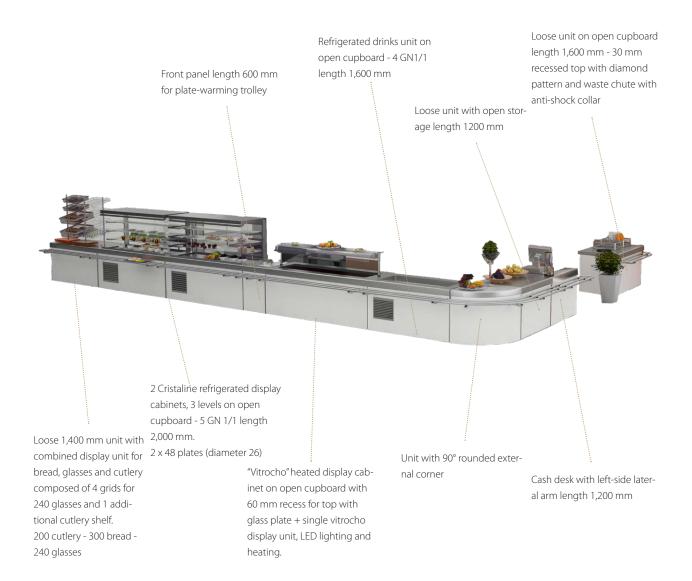
Enodis SELF



The storage capacity will depend on the number of guests, the number of courses and services, and the size of the room.

Example:

An adult self-service unit catering for 200 covers with two restockable cold display cabinets.





Our most Enedis **POPULAR PRODUCTS**

Hygienic

Radiant tank Radiant heat chamber Tops assembled with clean edges



High performance

Ventilated cooling with removable tank bottom

Refrigeration system noise level 56 dB(A). Comes with removable bottom. Uses refrigerant R455A (GWP: 146)

LED lighting

Touch control with smart clock (available as add-on)

Design

Laminate façade with 15 mm elevation (as standard) 250 colours available

Tempered glass rail thickness 10 mm +

Stainless steel corner guards LED lighting (available as add-on)











ADULT SELF-SERVICE UNITS



ALL ADULT SELF-SERVICE UNITS

Enodis ADULT

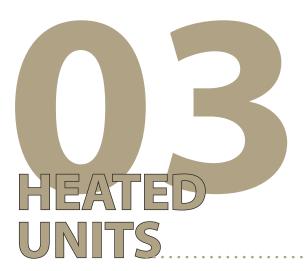


UTENSIL DISPENSERS.

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ELF-SERVICE

ALL ADULT SELF-SERVICE UNITS

Enodis ADULT





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UTENSIL DISPENSERS



Our most Adult Color Popular Products

Tray holders

All AlSI 304 stainless steel structure. Lower tray display units with 4 closed sides. Adjustable stainless steel legs on actuators.



Cutlery racks

All AISI 304 stainless steel structure. Polished stainless frame with 40 mm bars to hold GN1/3 polycarbonate cutlery trays. Capacity: 100 sets of cutlery in 3 GN1/3 trays. BPA-free copolyester trays provided.



Bread trays

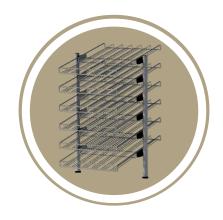
All AISI 304 stainless steel structure. Polished stainless frame with 40 mm bars to hold GN2/1 polycarbonate bread trays. Capacity: 150 bread rolls in 1 GN2/1 tray. BPA-free copolyester trays provided.



Our most endis ADULT ENSUY POPULAR PRODUCTS

Glass racks

All AlSI 304 stainless steel structure. Stainless steel frame with 40 mm bars. Version with stainless steel slide-out grill for storing and displaying glasses. Maximum glass dimensions: Diameter 80 x H92 mm. Capacity: 60 glasses/diameter 75 or 54 glasses/diameter 80.



Tray/holder racks

All AISI 304 stainless steel structure. Stainless steel frame with 40 mm bars.
Rack system for quick restocking by simply swapping trays or holders.



TRAY HOLDERS, BREAD & CUTLERY Enodis ADULT DISPLAY COUNTERS



Tray holders:

All AISI 304 stainless steel structure. Lower units with 4 closed sides for displaying trays or other items.

Tray holders

ltem no.	Tray capacity	Length	Stainless steel top - Price in € (plus VAT)
MPB08ES	2 x 135 trays of 370 x 430	800	2,062
MPB14ES	4 x 135 trays of 370 x 430	1,400	3,036

^{*} Please add G to the item number when ordering granite top units (category 1).

DESCRIPTION

Cutlery rack:

All AlSI 304 stainless steel structure. Polished stainless frame with 40 mm bars to hold GN1/3 polycarbonate cutlery trays. Capacity: 100 sets of cutlery in 3 GN1/3 trays. BPA-free copolyester trays provided.

Cutlery racks

Item no.	Tray capacity	Cutlery capacity	Length	Price in € (plus VAT)
PCI071	1 level with 3 x GN1/3 trays	100	750	317
PCI072	2 levels with 3 x GN1/3 trays	200	750	635
PCI141	1 level with 6 x GN1/3 trays	200	1,400	635
PCI142	2 levels with 6 x GN1/3 trays	400	1,400	1,265

DESCRIPTION

Bread trays:

All AlSI 304 stainless steel structure. Polished stainless frame with 40 mm bars to hold GN2/1 polycarbonate bread trays. Capacity: 150 bread rolls in 1 GN2/1 tray. BPA-free copolyester trays provided.

Bread trays

ltem no.	Tray capacity	Bread roll capacity	Length	Price in € (plus VAT)
PPI071	1 level with 1 x GN2/1 tray	150	750	401
PPI072	2 levels with 1 x GN2/1 tray	300	750	797
PPI141	1 level with 2 x GN2/1 trays	300	1,400	797
PPI142	2 levels with 2 x GN2/1 trays	600	1,400	1,591

BREAD & TRAY DISPLAY COUNTERS, COMBINED BREAD, CUTLERY & GLASS DISPLAY COUNTERS









DESCRIPTION

All AISI 304 stainless steel structure. Polished stainless frame with 40 mm diameter bars to hold GN1/3 polycarbonate cutlery trays. Capacity: 100 sets of cutlery in 3 GN1/3 trays. BPA-free copolyester trays provided.

Bread and cutlery display units

Item no.	Composition	Cutlery capacity	Bread roll capacity	Length	Price in € (plus VAT)
PCP1072	3 x GN1/3 trays - 100 for cutlery 1 x GN2/1 tray - 200 for bread	100	150	750	714
PCPI142	2 sets of 3 GN1/3 trays - 100 for cutlery 2 x 1 GN2/1 tray - 200 for bread	200	300	1,400	1,427

DESCRIPTION

Combined bread, cutlery & glass display units:

All AlSI 304 stainless steel structure. Version with stainless steel grid for storing and displaying glasses plus 1 bread tray and 3 cutlery trays. Capacity: 3 cutlery trays (approx. 100 sets of cutlery).

One bread tray: capacity approx. 150 small bread rolls. BPA-free copolyester trays provided.

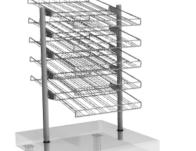
 $Maximum\ glass\ dimensions:\ diameter\ 80\ x\ H92\ mm.\ Capacity:\ 60\ glasses/diameter\ 75\ or\ 54\ glasses/diameter\ 80.$

Combined bread, cutlery & glass display units

Item no.	Cutlery capacity	Bread roll capacity	Glass capacity	Length	Price in € (plus VAT)
PMI71G	100	150	1 grid - 60 glasses	750	1,019
PMI72G	100	150	2 grids - 120 glasses	750	1,322
PMI142G	100	150	2 grids - 120 glasses	1,400	1,322
PMI143G	100	150	3 grids - 180 glasses	1,400	1,623
PMI144G	100	150	4 grids - 240 glasses	1,400	1,925
PMI145G	100	150	5 grids - 300 glasses	1,400	2,228
PMI146G	100	150	6 grids - 360 glasses	1,400	2,530

GLASS AND TRAY RACKS

Enodis **ADULT**





DESCRIPTION PVI075G



All AISI 304 stainless steel structure. Version with stainless steel slide-out grid for storing and displaying glasses. Maximum glass dimensions: diameter 80 x H92 mm. Capacity: 60 glasses/diameter 75 or 54 glasses/diameter 80.

Glass racks

ltem no.	Slide-out glass grids	Glass capacity	Length	Price in € (plus VAT)
PVI073G	3 levels	180	750	952
PVI074G	4 levels	240	750	1,269
PVI075G	5 levels	300	750	1,515
PVI076G	6 levels	360	750	1,766
PVI077G	7 levels	420	750	2,001
PVI078G	8 levels	480	750	2,197
PVI141G	2 x 1 level	120	1,400	608
PVI142G	2 x 2 levels	240	1,400	910
PVI143G	2 x 3 levels	360	1,400	1,212
PVI144G	2 x 4 levels	480	1,400	1,515
PVI145G	2 x 5 levels	600	1,400	1,818
PVI146G	2 x 6 levels	720	1,400	2,119

DESCRIPTION

Tray/holder racks:

All AISI 304 stainless steel structure. Rack system for quick restocking by simply swapping trays or holders.

Tray/holder racks

ltem no.	Levels	Tray capacity	Length	Stainless steel top - Price in € (plus VAT)
PVI73C	3 levels	3	750	1,224
PVI74C	4 levels	4	750	1,632
PVI75C	5 levels	5	750	1,949
PVI143C	2 x 3 levels	6	1,400	2,446
PVI144C	2 x 4 levels	8	1,400	2,945
PVI145C	2 x 5 levels	10	1,400	3,441

SELF-SERVICE AND DISPLAY - ADD-ONS Enodis

ADULT



ltem no.	SELF-SERVICE AND DISPLAY ADD-ONS Name	Price in € (plus VAT)
RPP412I	Set of 4 stainless steel wheels diameter 125 mm (2 with brakes)	316
PVDV	Additional charge for vibrated top (per LM)	393
ВРМ	Mirror polished front edge (per LM)	162
PVBC	Additional charge for each additional level with cutlery tray (per level)	308
MVBC	Deduction when purchasing 1 fewer cutlery tray level	-299
PVBP	Additional charge for each additional level with bread tray (per level)	393
MVPB	Deduction when purchasing 1 fewer bread tray level	-377
PVGRI	Additional charge for each additional grid	291
MVGRI	Deduction when purchasing 1 fewer grid	-269
PVCA	Additional charge for each additional level with tray rack (per level).	308
MVCA	Deduction when purchasing 1 fewer rack	-279
PVFSPE	Additional charge for loose unit fixings	128

COLD UNITS

Technical Information



Serve

- All AISI 304 (18-10) stainless steel construction
- AISI 304 stainless steel **top thickness 2 mm** with 220 grain satin polish **(scotch-brite).**

Customer side counter surface profile 20 mm rounded edge with 110 mm drop.

Service side counter surface straight edge with 60 mm drop.

Available as add-on: granite or reconstituted stone top thickness 30 mm (one piece per unit).

Granite or reconstituted stone top finished with straight edge on service side and end and

- mm.
 Units must be bolted at front and rear with sealant between **clean edge** panelling.
 Tray slide brackets in AISI 304 stainless steel fitted to frame through laminated front to ensure tray slide is fully aligned.
- Standard stainless steel tray rail 3 profiled bars diameter 32 mm (included in unit

Available as add-on: granite rail, reconstituted stone rail, glass rail or laminate rail.

- Customer side façade as standard in water-repellent melamine coated in double-sided laminate **thickness 20 mm**. **15 mm elevation** with lower stainless steel corner guard. Available on request: 180 mm to 15 mm façade elevation with lower stainless steel corner
- **250 colours** to choose from our colour chart.

Specifications

- **Refrigerated tank with static cooling** with welded rounded corners and diamond pattern toward drain plug. Injected with polyurethane foam insulation. Available with **30 mm or 110** mm recess. Temperature range -10°C to 5°C.
- Refrigerated tank with ventilated cooling with welded rounded corners and diamond Available with **30 mm or 110 mm recess**. Temperature range -10°C to 5°C.
- **Refrigerated storage cabinets with ventilated cooling** and isothermal insulating drawer
- **Refrigeration system noise level 56dB(A).** Uses refrigerant **R455A** (GWP of 146), power supply single-phase 230 volts. **Comes with removable frame.**

Complies with AFNOR standard AC D 40-004 (the French industrial standards authority).

Our most Enedis ADULT CONTROL OF THE PRODUCTS

Refrigerated display units for starters, drinks or salad'bar refrigerated tank for starters, drinks and displaying food on ice

Trays cooled using copper coiling located under the tank with HCFO foam insulation, density 42kg/m³.

Compatible with GN1/1 trays.



Display counters

Polished stainless steel bars diameter 40 mm. Tempered glass shelf with curved sneeze guard thickness 6 mm. LED lighting (some models only)



Refrigerated display with ventilated tank and salad'bar.

Ventilated tank, base in 2 depth-adjustable parts (30 to 110 mm), GN1/1 tray compatible.

Oscillating ventilated evaporator.

HCFO foam insulation, density 42kg/m³.

Bactericidal UVC lamp available as add-on.

Potentiometer for fan control to optimise operation and energy consumption.

Tempered glass shelf with curved sneeze guard on both sides, thickness 6 mm.

Tray slide with stainless steel bars diameter 32 mm.



OUT MOST ADULT SERVICE POPULAR PRODUCTS

"Cristaline" display units

Ventilated tank, base in 2 depth-adjustable parts from 30 to 110 mm, GN1/1 tray compatible (oscillating ventilated evaporator). HCFO foam insulation, density 42 kg/m3. Potentiometer for fan control to optimise operation and energy consumption. Rectangular refrigerated display cabinet with rear ventilation. Customer side open with thermal curtain. Available as add-on: curved glass cover on hydraulic cylinders for easy lifting and cleaning. 2 sliding doors in double-walled Plexiglas with micro-perforations to allow laminar airflow with front suction to form the air curtain. 2, 3 or 4 height-adjustable shelves (depending on model). LED lighting.



"Élégance" display units

Ventilated tank, base in 2 depth-adjustable parts (30 to 110 mm), GN1/1 compatible (oscillating ventilated evaporator). HCFO foam insulation, density 42 kg/m3.

Potentiometer for fan control to optimise operation and energy consumption.

Rounded refrigerated display cabinet with rear ventilation. Customer side open with thermal curtain. Add-on: curved glass cover on hydraulic cylinders for easy lifting and cleaning. 2 sliding doors in double-walled Plexiglas with micro-perforations to allow laminar airflow with front suction to form the air curtain. 2 or 3 height-adjustable shelves (depending on model). LED lighting.



"Classique" display units

Trays refrigerated using copper coiling located under the tank with HCFO foam insulation, density 42 kg/m³. Display cabinet with insulated box in top and ventilated evaporator. Front-flow refrigeration and rear air return. Tempered glass sliding doors on service side and fridge roller blind on customer side. Tempered double glazing on both sides.

LED lighting on customer side. Compatible with GN1/1 trays.



REFRIGERATED UNIT ON OPEN CUPBOARD WITH STATIC COOLING









on open cupboard container depth 30 mm

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate exterior. 15 mm elevation. Includes 3 stainless steel handrails. Recessed tank, depth 30 mm, drains directly (draining 3/4), condensate drip tray (4 L). Static refrigeration using copper coiling located under the tank with HCFO foam insulation. 240 v single-phase power supply. Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A Adjustable tank control. Touch-key controls.

Available without refrigeration unit (comes with vacuum pump, control facility, pressure regulator and evaporator).

*Add SG to item number. Ex. MSGHL12DES. Condensate drip tray not included.

Refrigerated units on open cupboard for starters and desserts

	Tank	Power (w)	Power (w)		With refrigeration unit Price in € (plus VAT)	Without refrigeration unit* Price in € (plus VAT)
Item no.	Tray capacity	Electric	Cooling capacity (W)	Length	Stainless steel top	Stainless steel top
MHL12DES	3 GN1/1	350	377	1,200/1,250*	7,058	6,181
MHL16DES	4 GN1/1	450	562	1,600	7,976	7,046
MHL20DES	5 GN1/1	700	753	2,000	8,690	7,669
MHL23DES	6 GN1/1	700	753	2,300	9,286	8,246

REFRIGERATED UNITS WITH STATIC Enodis **COOLING AND REFRIGERATED STORAGE**







with storage (1 door)

container depth 30 mm

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate exterior. 15 mm elevation. Includes 3 stainless steel handrails. Recessed tank, depth 30 mm, drains directly (3/4 draining), condensate drip tray (4 litres). Static refrigeration using copper coiling located under the tank with HCFO foam insulation. 240 v single-phase power supply. Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A Dual adjustable control (tank and storage area. Touch-key controls.

Units with storage: stainless steel door(s) with removable lip seal. With 5 grids for GN1/1 or GN2/1 trays (trays not included).

Available without refrigeration unit (comes with vacuum pump, control facility, pressure regulator and

*Add SG to item number. Condensate drip tray not included.

Refrigerated units with refrigerated storage for starters and desserts

Item no.	Refrigerated	Tank	Power (w)	Power (w)	Length	With refrigeration unit Price in € (plus VAT)	Without refrigeration unit* Price in € (plus VAT)
item no.	storage	Tray capacity	Electric	Cooling capacity (W)	Length	Stainless steel top	Stainless steel top
MHR12DES	1 x GN2/1 door	3 GN1/1	350	377	1,200/1,250*	10,165	6,156
MHR16DES	1 x GN2/1 door	4 GN1/1	450	562	1,600	10,695	9,848
MHR20DES	2 x GN2/1 doors	5 GN1/1	700	753	2,000	12,721	11,786
MHR23DES	2 x GN2/1 doors	6 GN1/1	700	753	2,300	13,323	12,368

REFRIGERATED UNIT ON OPEN CUPBOARD WITH STATIC COOLING

Enodis ADULT



frigeration unit* n € (plus VAT)

6,584 7,533 8,153 8,709





on open cupboard

container depth 110 mm

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate exterior. 15 mm elevation. Includes 3 stainless steel handrails. Recessed tank, depth 110 mm, drains directly (3/4 draining), condensate drip tray (4 litres). Static refrigeration using copper coiling located under the tank with HCFO foam insulation. 240 v single-phase power supply. Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A Adjustable tank control. Touch-key controls.

Available without refrigeration unit (comes with vacuum pump, control facility, pressure regulator and evaporator).

*Add SG to item number. Ex. MSGBL12DES. Condensate drip tray not included.

Refrigerated beverage units on open cupboard

Item no.	Tank	Power (w)	Power (w)	Length	With refrigeration unit Price € (plus VAT)	Without ref Price in
item no.	Tray capacity	Electric	Cooling capacity (W)	Length	Stainless steel top	Stainle
MBL12DES	3 GN1/1	350	377	1,200/1,250*	7,445	
MBL16DES	4 GN1/1	450	562	1,600	8,365	7
MBL20DES	5 GN1/1	700	753	2,000	9,173	8
MBL23DES	6 GN1/1	700	753	2,300	9,749	8

REFRIGERATED UNITS WITH STATIC Enodis **COOLING AND REFRIGERATED STORAGE**



ADULT





with storage (1 door)

container depth 110 mm

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate exterior. 15 mm elevation. Includes 3 stainless steel handrails. Recessed tank, depth 110 mm, drains directly (3/4 draining), condensate drip tray (4 litres). Static refrigeration using copper coiling located under the tank with HCFO foam insulation. 240 v single-phase power supply. Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A Dual adjustable control (tank and storage area. Touch-key controls.

Units with storage: stainless steel door(s) with removable lip seal. With 5 grids for GN1/1 or GN2/1 trays (not included).

Available without refrigeration unit (comes with vacuum pump, control facility, pressure regulator and evaporator).

Add SG to item number. Drip tray not included.*

Refrigerated beverage units with refrigerated storage

Item no.	Refrigerated storage	Tank Tray capacity	Power (w)	Power (w) Cooling capacity (W)	Length	With refrigeration unit Price in € (plus VAT) Stainless steel top	Without refrigeration unit* Price in € (plus VAT) Stainless steel top
MBR12DES	1 x GN2/1 door	3 GN1/1	350	377	1,200/1,250*	7,901	6,598
MBR16DES	1 x GN2/1 door	4 GN1/1	450	562	1,600	11,096	10,242
MBR20DES	2 x GN2/1 doors	5 GN1/1	700	753	2,000	13,205	12,269
MBR23DES	2 x GN2/1 doors	6 GN1/1	700	753	2,300	13,786	12,831

REFRIGERATED UNITS ON OPEN CUPBOARD WITH VENTILATED COOLING









on open cupboard

tank depth 30 to 110 mm

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Ventilated tank, base in 2 depth-adjustable parts (30 to 110 mm), GN1/1 compatible (oscillating ventilated evaporator) HCFO foam insulation. Adjustable tank control. Touch-key controls.

Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A 240 v single-phase power supply. Potentiometer for fan control to optimise operation and energy consumption.

Operating temperature: 2°C/10°C. Condensate drip tray system included.

Available without refrigeration unit (comes with vacuum pump, control facility, pressure regulator and evaporator).

*Add SG to item number. Condensate drip tray not included.

Refrigerated units for starters, desserts & drinks ventilated tank on open cupboard

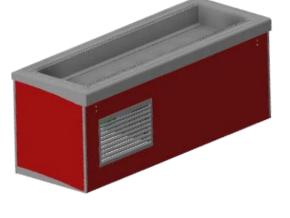
	Tank	Power (w)	Power (w)		With refrigeration unit Price € (plus VAT)	Without refrigeration unit* Price in € (plus VAT)
Item no.	Tray capacity	Electric	Cooling capacity (W)	Length	Stainless steel top	Stainless steel top
MFVL12ES	3 GN1/1	900	1,166	1,250	13,384	12,005
MFVL16ES	4 GN1/1	1,200	1,573	1,600	14,049	12,435
MFVL20ES	5 GN1/1	1,400	1,717	2,000	15,337	13,736
MFVL23ES	6 GN1/1	1,600	1,911	2,300	16,955	14,955

REFRIGERATED UNITS WITH VENTILATED COOLING AND REFRIGERATED STORAGE

Enodis







with storage (1 door)

tank depth 30 to 110 mm

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate exterior. 15 mm elevation. Includes 3 stainless steel handrails. Ventilated tank, base in 2 depth-adjustable parts (30 to 110 mm), GN1/1 compatible (oscillating ventilated evaporator). HCFO foam insulation. Adjustable tank control. Touch-key controls.

Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A 240 v single-phase power supply. Potentiometer for fan control to optimise operation and energy consumption. Operating temperature: 2°C/10°C. Condensate drip tray system included.

Available without refrigeration unit (comes with vacuum pump, control facility, pressure regulator and evaporator).

*Add SG to item number. Ex. MSGFVR12ES. Condensate drip tray not included.

Refrigerated units for starters, desserts & drinks ventilated tank with refrigerated storage

Item no.	Refrigerated	Tank	Power (w)	Power (w)	Length	With refrigeration unit Price in € (plus VAT)	Without refrigeration unit* Price in € (plus VAT)
	storage	Tray capacity	Electric	Cooling capacity (W)		Stainless steel top	Stainless steel top
MFVR14ES	GN1/1	3 GN1/1	900	1,166	1,400	15,460	14,080
MFVR16ES	GN2/1	4 GN1/1	1,200	1,573	1,600	15,092	14,234
MFVR20ES	GN2/1 + GN1/1	5 GN1/1	1,400	1,717	2,000	18,374	16,771
MFVR23ES	2 x GN2/1 doors	6 GN1/1	1,600	1,911	2,300	21,310	19,305

REFRIGERATED DISPLAY COUNTERS









single display counter

double display counter

DESCRIPTION

Display counter with 6 mm curved glass on 1 side. Polished stainless steel 40 mm bar. Height 370 mm with 1 level and 640 mm with 2. 240 v single-phase power supply. Available as add-on: under-shelf LED lighting strip or single/double lighting strip for double shelves.

Refrigerated display counters - 1 level

l and the	GN	Lighting wattage (per shelf)	Single	shelf
Length	capacity	LED	Item no.	Price in € (plus VAT)
800*	2	8	PICS08	691
1,200*	3	14	PICS12	711
1,600	4	20	PICS16	726
2,000	5	26	PICS20	1,038
2,300	6	30	PICS23	1,060

Single shelf (for each shelf) + LED lighting						
Item no.	Price in € (plus VAT)					
PICS08LED	1,078					
PICS12LED	1,236					
PICS16LED	1,451					
PICS20LED	1,667					
PICS23LED	1,759					

^{*} Display counters with length of 800 can be fitted to 800 and 900 units. Display counters with length of 1,200 can be fitted to 1,200 and 1,250 units.

Refrigerated display counters - 2 levels

	GN	Lighting wattage**	Doubl	e shelf		- LED lighting 1 vel	Double shelf+ lev	LED lighting : rels
Length	capacity	LED	Item no.	Price in € (plus VAT)	Item no.	Price in € (plus VAT)	Item no.	Price in € (pl VAT)
800*	2	8	PICD08	1,047	PICD08LED1	1,494	PICD08LED2	1,792
1,200*	3	14	PICD12	1,164	PICD12LED1	1,716	PICD12LED2	1,859
1,600	4	20	PICD16	1,191	PICD16LED1	1,808	PICD16LED2	2,049
2,000	5	26	PICD20	1,551	PICD20LED1	2,409	PICD20LED2	2,529
2,300	6	30	PICD23	1,798	PICD23LED1	3,865	PICD23LED2	2,787

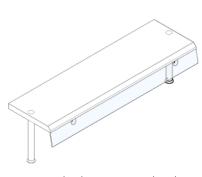
^{**} Per shelf

^{*} Display counters with length of 800 can be fitted to 800 and 900 units. Display counters with length of 1,200 can be fitted to 1,200 and 1,250 units.

1 & 2 LEVEL DISPLAY COUNTERS IN STAINLESS STEEL WITH SNEEZE GUARD









display counter 1 level

DESCRIPTION

1.8 mm stainless steel display counters with straight glass sneeze guard in 6 mm white tempered glass. Polished stainless steel bars diameter 40mm.

Height 370 mm with 1 level and 640 mm with 2. 240 v single-phase power supply.

Available as add-on: one or two under-shelf LED lighting strips for first and/or second shelf.

Stainless steel display counters with sneeze guard - 1 level

	GN	Lighting wattage (per shelf)	Sing	gle shelf
Length	capacity	LED	Item no.	Price in € (plus VAT)
800	2	8	PICS08-I	1,053
1,200	3	14	PICS12-I	1,170
1,600	4	20	PICS16-I	1,285
2,000	5	26	PICS20-I	1,634
2,300	6	30	PICS23-I	1,793

Single shelf (for each shelf) + LED lighting					
Item no.	Price in € (plus VAT)				
PICS08LED-I	1,367				
PICS12LED-I	1,603				
PICS16LED-I	1,829				
PICS20LED-I	2,303				
PICS23LED-I	2,600				

Stainless steel display counters with sneeze guard - 2 levels

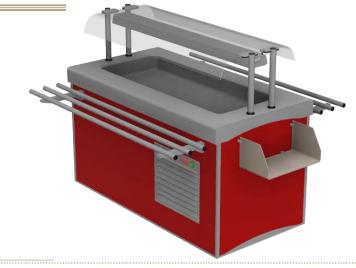
Loweth	GN	Lighting wattage	Double shelf		Double shelf+ le			LED lighting 2 rels
Length	capacity	LED	Item no.	Price in € (plus VAT)	ltem no.	Price in € (plus VAT)	Item no.	Price in € (plus VAT)
800	2	8	PICD08-I	1,606	PICD08LED1-I	2,057	PICD08LED2-I	2,508
1,200	3	14	PICD12-I	1,780	PICD12LED1-I	2,372	PICD12LED2-I	2,965
1,600	4	20	PICD16-I	1,955	PICD16LED1-I	2,680	PICD16LED2-I	3,406
2,000	5	26	PICD20-I	2,481	PICD20LED1-I	3,381	PICD20LED2-I	4,279
2,300	6	30	PICD23-I	2,801	PICD23LED1-I	3,867	PICD23LED2-I	4,932

PVHP530: additional charge - height 530 mm = €171

RECTANGULAR SALAD'BAR WITH STATIC OR VENTILATED COOLING







AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail.

Recessed container, depth 30 mm or 110 mm, drains directly (3/4 draining). Static refrigeration using copper coiling located under the tank with HCFO foam insulation.

Ventilated tank, base in 2 depth-adjustable parts (30 to 110 mm), GN1/1 compatible (oscillating ventilated evaporator).

Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A Touch-key controls. Display counter with curved glass on both sides (6 mm) plus LED lighting as standard. 2 stainless steel sections on each side diameter 40 mm. Side shelves. Closed cabinet body to fit façade on 4 sides with refrigeration unit located at one end. Width: 1,470 mm with both handrails, height: 900 mm.

240 v single-phase power supply.

DESCRIPTION

Available without refrigeration unit (comes with vacuum pump, control facility, pressure regulator and evaporator).

*Add SG to item number SBSGRB16ES. Condensate drip tray not included.

Salad'bar with static cooling - tank depth 30 mm

Item no.	Tank Tray capacity	Power (w) Electric	Power (w) Cooling capacity (W)	Length	With refrigeration unit Price in € (plus VAT) Stainless steel top
SBRH16ES	4 GN1/1	450	562	1,600	10,007
SBRH20ES	5 GN1/1	700	753	2,000	11,306
SBRH23ES	6 GN1/1	700	753	2,300	12,239

Without refrigeration unit* Price in € (plus VAT)	
Stainless steel top	
9,025	
10,261	
11,076	

Ask us about our plan stone and granite tops.

Salad'bar with static cooling - tank depth 110 mm

	Tank		With refrigeration unit Price in € (plus VAT)		
Item no.	Tray capacity	Length	Stainless steel top		
SBRB16ES	4 GN1/1	1600	10,392		
SBRB20ES	5 GN1/1	2,000	11,523		
SBRB23ES	6 GN1/1	2,300	12,432		

Without refrigeration unit* Price in € (plus VAT)						
Stainless steel top						
9,787						
10,888						
11,296						

Ask us about our plan stone and granite tops.

Salad'bar with ventilated cooling - tank depth 30 to 110 mm

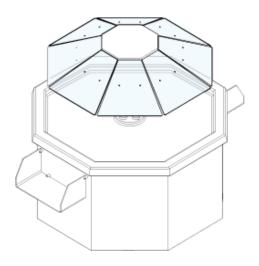
	Tank Power (w) Power (w)		With refrigeration unit Price in € (plus VAT)			
Item no.	Tray capacity	Electric	Cooling capacity (W)	Length	Stainless steel top	
SBRV16ES	4 GN1/1	1,200	1,573	1,600	18,354	
SBRV20ES	5 GN1/1	1,400	1,717	2,000	19,921	
SBRV23ES	6 GN1/1	1,600	1,911	2,300	21,802	

Without refrigeration unit* Price in € (plus VAT)					
Stainless steel top					
17,610					
19,722					
20,832					

OCTAGONAL SALAD'BAR WITH STATIC COOLING







DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Central octagonal display and self-service island with upper structure, sneeze guard, LED lighting and methacrylate lateral plate holders. Recessed tank, depth 50 mm, drains directly (3/4 draining). Static refrigeration using copper coiling located under the tank with HCFO foam insulation. Touch-key controls. Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A Trays slides featuring 3 smooth bars (brushed stainless steel) diameter 32 fitted to stainless steel brackets (height 800 mm). Closed cabinet body to fit façade on 8 sides with refrigeration unit located at one end. Dimensions: 1,400 x 1,400 mm or 1,700 x 1,700 mm.

Unit not available in granite.

Available without refrigeration unit (comes with vacuum pump, control facility, pressure regulator and evaporator).

*Add SG to item number. Ex. SBSGOCTO14ES. Condensate drip tray not included.

Salad'bar with static cooling - recess depth 50 mm

Item no.	Power	Power Length		With refrigeration unit	Without refrigeration unit*
	Electric	Cooling capacity (W)	Side	Price in € (plus VAT)	Price in € (plus VAT)
SBOCTO14ES	700	753	1,400	19,664	18,483
SBOCTO18ES	800	1,166	1,600	21,328	20,170

Ask us about our motorised display counter

OCTAGONAL SALAD'BAR ADD-ONS					
Item no.	Name	Price in € (plus VAT)			
MOTOR	Motorised	Please ask us			

"CRISTALINE" REFRIGERATED DISPLAY CABINETS ON OPEN CUPBOARD WITH 2 LEVELS, VENTILATED COOLING AND REAR AIRFLOW SYSTEM









on open cupboard

tank depth 30 to 110 mm

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Ventilated tank, base in 2 depth-adjustable parts (30 to 110 mm), GN1/1 compatible (oscillating ventilated evaporator) Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A HCFO foam insulation. Potentiometer for fan control to optimise operation and energy consumption. Adjustable control for the display cabinet. Touch-key controls.

Rectangular refrigerated display cabinet with rear ventilation. Customer side open with thermal curtain. Add-on: curved glass cover on hydraulic cylinders for easy lifting and cleaning. 2 sliding doors in double-walled Plexiglas with micro-perforations to allow laminar airflow with front suction to form the air curtain. 2 height-adjustable shelves. LED lighting. Operating temperature: 2°C/10°C. Condensate drip tray system included. Power supply 240 v single-phase (except models with 2,600 length, which have 400 v 3-phase). Adult unit height: 1,510 mm. *Add SG to item number. Condensate drip tray not included.

"Cristaline" refrigerated display cabinets on open cupboard with 2 levels, ventilated cooling and rear airflow system

ltem no.	Tank	Cooling capacity	Length	With refrigeration unit Price in € (plus VAT)	Without refrigeration unit* Price in € (plus VAT)
	Tray capacity	(w)		Stainless steel top	Stainless steel top
VO2CL09ES	2 GN1/1	800 / 972	950	16,057	13,760
VO2CL12ES	3 GN1/1	900 / 1,166	1,250	16,822	15,225
VO2CL16ES	4 GN1/1	1,200 / 1,573	1,600	19,087	17,183
VO2CL20ES	5 GN1/1	1,400 / 1,717	2,000	20,991	19,068
VO2CL23ES	6 GN1/1	1,600 / 1,911	2,300	24,605	22,647

"CRISTALINE" REFRIGERATED DISPLAY CABINETS WITH 2 LEVELS, VENTILATED COOLING, REAR AIRFLOW SYSTEM AND REFRIGERATED STORAGE









with refrigerated storage

tank depth 30 to 110 mm

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Ventilated tank, base in 2 depth-adjustable parts (30 to 110 mm), GN1/1 compatible (oscillating ventilated evaporator) Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A HCFO foam insulation. Potentiometer for fan control to optimise operation and energy consumption. Dual adjustable control (display cabinet and storage area). Touch-key controls. Rectangular refrigerated display cabinet with rear ventilation. Customer side open with thermal curtain. Add-on: curved glass cover on hydraulic cylinders for easy lifting and cleaning. 2 sliding doors in double-walled Plexiglas with micro-perforations to allow laminar airflow with front suction to form the air curtain. 2 height-adjustable shelves. LED lighting. Operating temperature: 2°C/10°C. Condensate drip tray system included.

Lower refrigerated storage area with 2 grids with 3 levels each for GN1/1 or 2/1 trays spaced 70 mm apart (GN trays not included). Stainless steel door(s) with removable lip seal. Power supply 240 v single-phase (except models with 2600 length, which have 400 v 3-phase).

Adult unit height: 1,510 mm.

Available without refrigeration unit (comes with vacuum pump, control facility, pressure regulator and evaporator).

*Add SG to item number. Condensate drip tray not included.

"Cristaline" refrigerated display cabinets with 2 levels, ventilated cooling, rear airflow system and refrigerated storage

Item no.	Tank Tray capacity	Refrigerated storage	Cooling capacity (w)	Length	With refrigeration unit Price in € (plus VAT) Stainless steel top	Without refrigeration unit* Price in € (plus VAT) Stainless steel top
VO2CR14ES	3 GN 1/1	1 x GN1/1 door	1,200 / 1,543	1,400	19,093	15,570
VO2CR16ES	4 GN 1/1	1 x GN2/1 door	1,500 / 1,752	1,600	21,943	16,288
VO2CR20ES	5 x GN 1/1	1 door GN2/1 + GN1/1	1,700 / 2,094	2,000	24,862	18,264
VO2CR23ES	6 x GN 1/1	2 x GN2/1 doors	1,900 / 2,288	2,300	28,571	22,186

"CRISTALINE" REFRIGERATED DISPLAY CABINETS ON OPEN CUPBOARD WITH 3 LEVELS, VENTILATED COOLING AND REAR AIRFLOW SYSTEM







display cabinet. Touch-key controls.

DESCRIPTION

on open cupboard



tank depth 30 to 110 mm

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Ventilated tank, base in 2 depth-adjustable parts (30 to 110 mm), GN1/1 compatible (oscillating ventilated evaporator) HCFO foam insulation. Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A. Potentiometer for fan control to optimise operation and energy consumption. Adjustable control for the

Rectangular refrigerated display cabinet with rear ventilation. Customer side open with thermal curtain. Add-on: curved glass cover on hydraulic cylinders for easy lifting and cleaning. 2 sliding doors in double-walled Plexiglas with micro-perforations to allow laminar airflow with front suction to form the air curtain. 3 height-adjustable shelves. LED lighting. Operating temperature: 2°C/10°C. Condensate drip tray system included. Power supply 240 v single-phase (except models with 2,600 length, which have 400 v 3-phase). Adult unit height: 1,710 mm.

Available without refrigeration unit (comes with vacuum pump, control facility, pressure regulator and evaporator).

*Add SG to item number. Condensate drip tray not included.

"Cristaline" refrigerated display cabinets on open cupboard with 3 levels, ventilated cooling and rear airflow system

Item no.	Tank Co		Length	With refrigeration unit Price in € (plus VAT)
	Tray capacity	capacity (w)		Stainless steel top
VO3CL09ES	2 GN1/1	800 / 972	950	16,485
VO3CL12ES	3 GN1/1	900 / 1,166	1,250	17,586
VO3CL16ES	4 GN1/1	1,200 / 1,573	1,600	19,777
VO3CL20ES	5 GN1/1	1,400 / 1,717	2,000	21,860
VO3CL23ES	6 GN1/1	1,600 / 1911	2,300	25,812
VO3CL26ES	7 GN1/1	3,840 / 5,040	2,600	32,763

Without refrigeration unit* Price in € (plus VAT)
Stainless steel top
14,820
15,809
16,577
17,897
21,193
26,900

"CRISTALINE" REFRIGERATED DISPLAY CABINETS WITH 3 LEVELS, VENTILATED COOLING, REAR AIRFLOW SYSTEM AND REFRIGERATED STORAGE











tank depth 30 to 110 mm

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Ventilated tank, base in 2 depth-adjustable parts (30 to 110 mm), GN1/1 compatible (oscillating ventilated evaporator) Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A. HCFO foam insulation. Potentiometer for fan control to optimise operation and energy consumption. Dual adjustable control (display cabinet and storage area). Touch-key controls. Rectangular refrigerated display cabinet with rear ventilation. Customer side open with thermal curtain. Add-on: curved glass cover on hydraulic cylinders for easy lifting and cleaning. 2 sliding doors in double-walled Plexiglas with micro-perforations to allow laminar airflow with front suction to form the air curtain. 3 height-adjustable shelves. LED lighting. Operating temperature: 2°C/10°C. Condensate drip tray system included.

Lower refrigerated storage area with 2 grids with 3 levels each for GN1/1 or 2/1 trays spaced 70 mm apart (GN trays not included). Stainless steel door(s) with removable lip seal. Power supply 240 v single-phase (except models with 2,600 length, which have 400 v 3-phase).

Adult unit height: 1,710 mm.

Available without refrigeration unit (comes with vacuum pump, control facility, pressure regulator and evaporator).

*Add SG to item number. Condensate drip tray not included.

"Cristaline" refrigerated display cabinets with 3 levels, ventilated cooling, rear airflow system and refrigerated storage

Item no.	Tank Tray capacity	Refrigerated storage	Cooling capacity (w)	Length	With refrigeration unit Price in € (plus VAT) Stainless steel top	Without refrigeration unit* Price in € (plus VAT) Stainless steel top
VO3CR14ES	3 GN 1/1	1 x GN1/1 door	1,200 / 1,543	1,400	20,361	16,508
VO3CR16ES	4 GN 1/1	1 x GN2/1 door	1,500 / 1,950	1,600	22,624	17,137
VO3CR20ES	5 x GN 1/1	1 door GN2/1 + GN1/1	1,700 / 2,094	2,000	25,762	19,316
VO3CR23ES	6 x GN 1/1	2 x GN2/1 doors	1,900 / 2,288	2,300	29,886	23,219
VO3CR26ES	7 GN 1/1	2 x GN2/1 doors	3,900 / 5,417	2,600	36,851	28,630

"CRISTALINE" REFRIGERATED DISPLAY **CABINETS ON OPEN CUPBOARD WITH 4 LEVELS, VENTILATED COOLING AND REAR AIRFLOW SYSTEM**











tank depth 30 to 110 mm

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Ventilated tank, base in 2 depth-adjustable parts (30 to 110 mm), GN1/1 compatible (oscillating ventilated evaporator) Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A. HCFO foam insulation. Potentiometer for fan control to optimise operation and energy consumption. Adjustable control for the display cabinet.

Touch-key controls.

Rectangular refrigerated display cabinet with rear ventilation. Customer side open with thermal curtain. Add-on: curved glass cover on hydraulic cylinders for easy lifting and cleaning. 2 sliding doors in double-walled Plexiglas with microperforations to allow laminar airflow with front suction to form the air curtain. 4 height-adjustable shelves. LED lighting. Operating temperature: 2°C/10°C. Condensate drip tray system included. Power supply 240 v single-phase (except models with 2,600 length, which have 400 v 3-phase).

Adult unit height: 1,910 mm. *Add SG to item number. Condensate drip tray not included.

"Cristaline" refrigerated display cabinets on open cupboard with 4 levels, ventilated cooling and rear airflow system

Item no.	Tank	Cooling	Length	With refrigeration unit Price in € (plus VAT)	Without refrigeration unit* Price in € (plus VAT)
	Tray capacity	capacity (w)		Stainless steel top	Stainless steel top
VO4CL09ES	2 GN1/1	800 / 972	950	18,135	14,843
VO4CL12ES	3 GN1/1	900 / 1,166	1,250	19,331	16,519
VO4CL16ES	4 GN1/1	1,200 / 1,573	1,600	19,573	18,413
VO4CL20ES	5 GN1/1	1,400 / 1,717	2,000	21,700	20,937
VO4CL23ES	6 GN1/1	1,600 / 1,911	2,300	23,919	24,335
VO4CL26ES	7 GN1/1	3,600 / 5,040	2,600	31,679	29,648

"CRISTALINE" REFRIGERATED DISPLAY CABINETS WITH 4 LEVELS, VENTILATED COOLING, REAR AIRFLOW SYSTEM AND REFRIGERATED STORAGE











tank depth 30 to 110 mm

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Ventilated tank, base in 2 depth-adjustable parts (30 to 110 mm), GN1/1 compatible (oscillating ventilated evaporator) Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A. HCFO foam insulation. Potentiometer for fan control to optimise operation and energy consumption. Dual adjustable control (display cabinet and storage area). Touch-key controls. Rectangular refrigerated display cabinet with rear ventilation. Customer side open with thermal curtain. Add-on: curved glass cover on hydraulic cylinders for easy lifting and cleaning. 2 sliding doors in double-walled Plexiglas with micro-perforations to allow laminar airflow with front suction to form the air curtain. 4 height-adjustable shelves. LED lighting. Operating temperature: 2°C/10°C. Condensate drip tray system included.

Lower refrigerated storage area with 2 grids with 3 levels each for GN1/1 or 2/1 trays spaced 70 mm apart (GN trays not included). Stainless steel door(s) with removable lip seal. Power supply 240 v single-phase (except models with 2,600 length, which have 400 v 3-phase).

Adult unit height: 1,910 mm. *Add SG to item number. Condensate drip tray not included.

"Cristaline" refrigerated display cabinets with 4 levels, ventilated cooling, rear airflow system and refrigerated storage

Item no.	Tank Tray capacity	Refrigerated storage	Cooling capac- ity (w)	Length	With refrigeration unit Price in € (plus VAT) Stainless steel top	Without refrigeration unit* Price in € (plus VAT) Stainless steel top
VO4CR14ES	3 GN 1/1	1 x GN1/1 door	1,200 / 1,543	1,400	21,786	
VO4CR16ES	4 GN 1/1	1 x GN2/1 door	1,500 / 1,950	1,600	22,200	
VO4CR20ES	5 x GN 1/1	1 door GN2/1 + GN1/1	1,700 / 2,094	2,000	24,577	
VO4CR23ES	6 x GN 1/1	2 x GN2/1 doors	1,900 / 2,288	2,300	27,137	

"ÉLÉGANCE" REFRIGERATED DISPLAY CABINETS ON OPEN CUPBOARD WITH 2 LEVELS, VENTILATED COOLING AND REAR AIRFLOW SYSTEM







DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Ventilated tank, base in 2 depth-adjustable parts (30 to 110 mm), GN1/1 compatible (oscillating ventilated evaporator) Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A. HCFO foam insulation. Potentiometer for fan control to optimise operation and energy consumption. Adjustable control for the display cabinet. Touch-key controls.

Rounded refrigerated display cabinet with rear ventilation. Customer side open with thermal curtain. Curved glass cover on hydraulic cylinders for easy lifting and cleaning available as add-on. 2 sliding doors in double-walled Plexiglas with micro-perforations to allow laminar airflow with front suction to form the air curtain. 2 height-adjustable shelves. LED lighting. Operating temperature: 2°C/10°C. Condensate drip tray system included. 240 v single-phase power supply. Adult unit height: 1,500 mm.

Available without refrigeration unit (comes with vacuum pump, control facility, pressure regulator and evaporator), ex.

*Add SG to item number. Condensate drip tray not included.

"Élégance" refrigerated display cabinets on open cupboard with 2 levels, ventilated cooling and rear airflow system

Item no.	Tank Tray capacity	Cooling capacity (w)	Length	With refrigeration unit Price in € (plus VAT) Stainless steel top	Without refrigeration unit* Price in € (plus VAT) Stainless steel top
VO2AL09ES	2 GN1/1	800 / 972	950	16,057	13,713
VO2AL12ES	3 GN1/1	900 / 1,166	1,250	16,822	15,104
VO2AL16ES	4 GN1/1	1,200 / 1,573	1,600	18,800	16,897
VO2AL20ES	5 GN1/1	1,400 / 1,717	2,000	20,689	20,030

"ÉLÉGANCE" REFRIGERATED DISPLAY CABINETS WITH 2 LEVELS, VENTILATED COOLING, REAR AIRFLOW SYSTEM AND REFRIGERATED STORAGE









with storage (1 door)

tank depth 30 to 110 mm

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Ventilated tank, base in 2 depth-adjustable parts (30 to 110 mm), GN1/1 compatible (oscillating ventilated evaporator) Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A. HCFO foam insulation. Potentiometer for fan control to optimise operation and energy consumption. Dual adjustable control (display cabinet and storage area). Touch-key controls. Rounded refrigerated display cabinet with rear ventilation. Customer side open with thermal curtain. Curved glass cover on hydraulic cylinders for easy lifting and cleaning available as add-on. 2 sliding doors in double-walled Plexiglas with microperforations to allow laminar airflow with front suction to form the air curtain. 2 height-adjustable shelves. LED lighting.

Operating temperature: 2°C/10°C. Condensate drip tray system included.

Lower refrigerated storage area with 2 grids with 3 levels each for GN1/1 or 2/1 trays spaced 70 mm apart (GN trays not included). Stainless steel door(s) with removable lip seal. 240 v single-phase power supply. Adult unit height: 1,500 mm.

Available without refrigeration unit (comes with vacuum pump, control facility, pressure regulator and evaporator), ex.

*Add SG to item number. Condensate drip tray not included.

"Élégance" refrigerated display cabinets with 2 levels, ventilated cooling, rear airflow system and refrigerated storage

Item no.	Tank Tray capacity	Refrigerated storage	Cooling capacity (w)	Length	With refrigeration unit Price in € (plus VAT) Stainless steel top
VO2AR14ES	2 x GN 1/1	1 x GN1/1 door	1,200 / 1,543	950	19,476
VO2AR16ES	3 GN 1/1	1 x GN2/1 door	1,500 / 1,950	1,250	21,656
VO2AR20ES	4 GN 1/1	1 door GN2/1 + GN1/1	1,700 / 2,094	1,600	24,561

Without refrigeration unit* Price in € (plus VAT)
Stainless steel top
15,882
16,614
18,629

"ÉLÉGANCE" REFRIGERATED DISPLAY CABINETS ON OPEN CUPBOARD WITH 3 LEVELS, VENTILATED COOLING AND REAR AIRFLOW SYSTEM











tank depth 30 to 110 mm

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Ventilated tank, base in 2 depth-adjustable parts (30 to 110 mm), GN1/1 compatible (oscillating ventilated evaporator) Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A. Potentiometer for fan control to optimise operation and energy consumption. HCFO foam insulation. Adjustable control for the display cabinet. Touch-key controls.

Rounded refrigerated display cabinet with rear ventilation. Customer side open with thermal curtain. Curved glass cover on hydraulic cylinders for easy lifting and cleaning available as add-on. 2 sliding doors in double-walled Plexiglas with micro-perforations to allow laminar airflow with front suction to form the air curtain. 3 height-adjustable shelves. LED lighting. Operating temperature: 2°C/10°C. Condensate drip tray system included. 240 v single-phase power supply. Adult unit height overall dimensions: 1,700 mm Available without refrigeration unit (comes with vacuum pump, control facility, pressure regulator and evaporator), ex.

*Add SG to item number. Condensate drip tray not included.

"Élégance" refrigerated display cabinets on open cupboard with 3 levels, depth 30 to 110 mm

ltem no.	Tank Tray capacity	Cooling capacity (w)	Length	With refrigeration unit Price in € (plus VAT) Stainless steel top
VO3AL09ES	2 GN1/1	800 / 972	950	16,485
VO3AL12ES	3 GN1/1	900 / 1,166	1,250	17,154
VO3AL16ES	4 GN1/1	1,200 / 1,573	1,600	19,406
VO3AL20ES	5 GN1/1	1,400 / 1,717	2,000	21,362

Without refrigeration unit* Price in € (plus VAT)
Stainless steel top
15,182
15,809
16,577
17,897

"ÉLÉGANCE" REFRIGERATED DISPLAY CABINETS WITH 3 LEVELS, VENTILATED COOLING, REAR AIRFLOW SYSTEM AND REFRIGERATED STORAGE











tank depth 30 to 110 mm

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Ventilated tank, base in 2 depth-adjustable parts (30 to 110 mm), GN1/1 compatible (oscillating ventilated evaporator) Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A. Potentiometer for fan control to optimise operation and energy consumption. Dual adjustable control (display cabinet and storage area). Touch-key controls. HCFO foam insulation. Rounded refrigerated display cabinet with rear ventilation. Customer side open with thermal curtain. Curved glass cover on hydraulic cylinders for easy lifting and cleaning available as add-on. 2 sliding doors in double-walled Plexiglas with microperforations to allow laminar airflow with front suction to form the air curtain. 3 height-adjustable shelves. LED lighting.

Operating temperature: 2°C/10°C. Condensate drip tray system included.

Lower refrigerated storage area with 2 grids with 3 levels each for GN1/1 or 2/1 trays spaced 70 mm apart (GN trays not included). Stainless steel door(s) with removable lip seal.

Adult unit height overall dimensions: 1,700 mm.

240 v single-phase power supply.

Available without refrigeration unit (comes with vacuum pump, control facility, pressure regulator and evaporator), ex

*Add SG to item number. Condensate drip tray not included.

"Élégance" refrigerated display cabinets with 3 levels, ventilated cooling, rear airflow system and refrigerated storage - depth 30 to 110 mm

Item no.	Tank Tray capacity	Refrigerated storage	Cooling capacity (w)	Length	With refrigeration unit Price in € (plus VAT) Stainless steel top
VO3AR14ES	3 GN 1/1	1 x GN1/1 door	1,200 / 1,543	1,400	20,361
VO3AR16ES	4 GN 1/1	1 x GN2/1 door	1,500 / 19,50	1,600	22,262
VO3AR20ES	5 x GN 1/1	1 door GN2/1 + GN1/1	1,700 / 2,094	2,000	25,233

Without refrigeration unit* Price in € (plus VAT)
Stainless steel top
17,498
18,165
19,316

"CLASSIQUE" REFRIGERATED DISPLAY CABINETS ON OPEN CUPBOARD WITH STATIC COOLING









container depth 30 mm

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Recessed tank, depth 30 mm. Static refrigeration using copper coiling located under the tank with HCFO foam insulation. Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A Dual adjustable control (display cabinet and tank). Touch-key controls. Glass display cabinet has insulated box and ventilated evaporator. Front-flow refrigeration and rear air return. Tempered glass sliding doors on service side and roller blind for fridge on customer side. Tempered double glazing on both sides. LED lighting on customer side. Condensate drip tray system included. 240 v single-phase power supply. Adult unit height: 1,810 mm.

Available without refrigeration unit (comes with vacuum pump, control facility, pressure regulator and evaporator). *Add SG to item number. Condensate drip tray not included.

"Classique" refrigerated display cabinets - static tank - depth 30 mm on open cupboard - for starters or desserts

			•		
ltem no.	Tank	Power (w)	Power (w) Cooling	Length	With refrigeration unit Price in € (plus VAT) Stainless steel top
	Tray capacity	Electric	capacity (W)		Stainless steel top
VHOL12ES	3 GN1/1	1,200	1,543	1,200 / 1,250*	18,976
VHOL16ES	4 GN1/1	1,650	2,135	1,600	21,363
VHOL20ES	5 GN1/1	2,100	2,470	2,000	22,993
VHOL23ES	6 GN1/1	2,300	2,664	2,300	24,706

Price in € (plus VAT)
Stainless steel top
14,129
15,889
19,121
20,408

Without refrigeration unit*

"CLASSIQUE" REFRIGERATED DISPLAY CABINETS ON OPEN CUPBOARD WITH STATIC COOLING AND REFRIGERATED STORAGE









with storage (1 door)

container depth 30 mm

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Recessed tank, depth 30 mm. Static refrigeration using copper coiling located under the tank with HCFO foam insulation. Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A. Triple adjustable control (tank and storage area). Touch-key controls. Glass display cabinet has insulated box and ventilated evaporator. Front-flow refrigeration and rear air return. Tempered glass sliding doors on service side and roller blind for fridge on customer side. Tempered double glazing on both sides. LED lighting on customer side. Condensate drip tray system included.

Units with refrigerated storage: stainless steel door(s) with removable lip seal. With 5 grids for GN1/1 or GN2/1 trays (not included). 240 v single-phase power supply.

Adult unit height: 1,810 mm.

Available without refrigeration unit (comes with vacuum pump, control facility, pressure regulator and evaporator). *Add SG to item number. Condensate drip tray not included.

"Classique" refrigerated display cabinets - static tank - depth 30 mm with refrigerated storage - for starters or desserts

	Tank	B. C	Power (w)	Power (w)		With refrigeration unit Price in € (plus VAT)	Without refrigeration unit* Price in € (plus VAT)
Item no.	Tray capacity	Refrigerated storage	Electric	Cooling capacity (W)	Length	Stainless steel top	Stainless steel top
VHOR14ES	3 GN 1/1	1 x GN1/1 door	1,200	1,543	1,400	21,448	16,675
VHOR16ES	4 GN 1/1	1 x GN2/1 door	1,700	2,135	1,600	23,911	18,589
VHOR20ES	5 x GN 1/1	1 x GN2/1 door	1,900	2,470	2,000	26,757	23,402
VHOR23ES	6 x GN 1/1	2 x GN2/1 doors	2,100	2,664	2,300	28,858	24,932

"CLASSIQUE" REFRIGERATED DISPLAY CABINETS WITH STATIC COOLING ON OPEN CUPBOARD OR REFRIGERATED STORAGE









on open cupboard

container depth 110 mm

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Recessed tank, depth 110 mm. Static refrigeration using copper coiling located under the tank with HCFO foam insulation. Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A. Dual adjustable control for open cupboard (display cabinet and drop-in well) and triple control for units with storage (display cabinet, tank and storage). Touch-key controls. Glass display cabinet has insulated box and ventilated evaporator. Front-flow refrigeration and rear air return. Tempered glass sliding doors on service side and roller blind for fridge on customer side. Tempered double glazing on both sides. LED lighting on customer side. Condensate drip tray system included. 240 v single-phase power supply. Adult unit height: 1,810 mm.

Units with refrigerated storage: stainless steel door(s) with removable lip seal. With 5 grids for GN1/1 or GN2/1 trays (trays not included).

Available without refrigeration unit (comes with vacuum pump, control facility, pressure regulator and evaporator). *Add SG to item number. Condensate drip tray not included.

"Classique" refrigerated display cabinets - static tank - depth 110 mm on open cupboard - for drinks

	Tank	Power (w)	Power (w)		With refrigeration unit Price in € (plus VAT)
Item no.	Tray capacity	Electric	Cooling capacity (W)	Length	Stainless steel top
VBOL12ES	3 GN1/1	1,200	1,543	1,200 / 1,250*	19,523
VBOL16ES	4 GN1/1	1,650	2,135	1,600	21,823
VBOL20ES	5 GN1/1	2,100	2,470	2,000	23,537
VBOL23ES	6 GN1/1	2,300	2,664	2,300	25,227

Without refrigeration unit* Price in € (plus VAT)
Stainless steel top
14,565
16,283
19,665
20,929

"CLASSIQUE" REFRIGERATED DISPLAY CABINETS WITH STATIC COOLING ON OPEN CUPBOARD OR REFRIGERATED STORAGE

Enodis







with storage (1 door)

container depth 110 mm

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Recessed tank, depth 110 mm. Static refrigeration using copper coiling located under the tank with HCFO foam insulation. Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A. Dual adjustable control for open cupboard (display cabinet and drop-in well) and triple control for units with storage (display cabinet, tank and storage). Touch-key controls. Glass display cabinet has insulated box and ventilated evaporator. Front-flow refrigeration and rear air return. Tempered glass sliding doors on service side and roller blind for fridge on customer side. Tempered double glazing on both sides. LED lighting on customer side. Condensate drip tray system included. 240 v single-phase power supply. Adult unit height: 1,810 mm.

Units with refrigerated storage: stainless steel door(s) with removable lip seal. With 5 grids for GN1/1 or GN2/1 trays (trays not included).

Available without refrigeration unit (comes with vacuum pump, control facility, pressure regulator and evaporator). *Add SG to item number. Condensate drip tray not included.

"Classique" refrigerated display cabinets - static tank - depth 110 mm with refrigerated storage - for drinks

Item no.	Tank Tray capacity	Refrigerated storage	Power (w)	Power (w) Cooling capacity (W)	Length	With refrigeration unit Price in € (plus VAT) Stainless steel top	Without refrigeration unit* Price in € (plus VAT) Stainless steel top
VBOR16ES	4 GN1/1	1 door GN2/1	1,700	2,135	1,600	24,354	21,246
VBOR20ES	5 GN1/1	1 door GN2/1	1,900	2,470	2,000	27,300	23,946
VBOR23ES	6 GN1/1	2 door GN2/1	2,100	2,664	2,300	29,254	25,453

COLD UNITS - ADD-ONS

Enodis ADULT



ADD-ONS FOR REFRIGERATED UNITS					
Item no.	Name	Price in € (plus VAT)			
PVHP530	Additional charge for display counter height 530 mm	171			
MVBE1	Deduction when purchased without drip trays for open cupboard drinks display unit, unit with 1-door & storage, or item number HO.	-211			
MVBE2	Deduction when purchased without drip trays for drinks display unit with 2 doors and item number HO.	-421			
MVBE3	Deduction when purchased without drip trays for open cupboard display cabinet on open cupboard	-437			
MVBE4	Deduction when purchased without drip trays for display cabinet with refrigerated storage	-647			
EMB10	Lower shelf for unit on open cupboard for unit length 950 mm	312			
EMB12	Lower shelf for unit on open cupboard for unit length 1,200 mm	338			
EMB13	Lower shelf for unit on open cupboard for unit length 1,350 mm	381			
EMB16	Lower shelf for unit on open cupboard for unit length 1,600 mm	396			
EMB20	Lower shelf for unit on open cupboard for unit length 2,000 mm	489			
EMB23	Lower shelf for unit on open cupboard for unit length 2,300 mm	561			
EMB26	Lower shelf for unit on open cupboard for unit length 2,600 mm	393			
PVDV	Additional charge for vibrated top (per LM)	393			
BPM	Mirror polished front edge (per LM)	162			

	RIGID NIGHT CURTAIN ADD-ONS WITH LOCK AND KEY FOR "CRISTALINE" DISPLAY CABINETS	
Item no.	Name	Price in € (plus VAT)
RDNFC2	"Cristaline" glass display units 2GN	1,556
RDNFC3	"Cristaline" glass display units 3GN	1,738
RDNFC4	"Cristaline" glass display units 4GN	1,958
RDNFC5	"Cristaline" glass display units 5GN	2,125
RDNFC6	"Cristaline" glass display units 6GN	2,371
RDNFC7	"Cristaline" glass display units 7GN	2,556
motorised		on request

COLD UNITS - ADD-ONS





	ADD-ONS FOR REFRIGERATED UNITS	
Item no.	Name	Price in € (plus VAT)
CEPO	Laminate end panel (per unit)	490
AGC	Air vent on customer side via opening in the laminate	870
RPP412I	Set of 4 stainless steel wheels diameter 125 mm (2 with brakes)	316
PCN220	16A power socket not protected/connected (per unit)	167
PCA	Arnoul socket (per unit)	338
PCTri	Tri-phase socket (per unit)	281
FCPORTREFRI	Lock with key for refrigerated door (one for each door)	105
TBCAV	Front control panel	393
TBCD	Right-side customer-facing control panel	393
TBCG	Left-side customer-facing control panel	393
ALH	Power supply via the top from a cabinet (maximum bar height 3,000 mm with mobile stainless steel plate to be fixed to the ceiling)	469
BIPR	Protective stainless steel strip (between counter top and tray slide) for reconstituted stone or granite top and rail (per LM)	170
HSPERPI	Special tray slide height (815 mm to 830 mm elevation) per unit	294
TDSB	Smoked Plexiglas plate shelf for salad'bar + fixings	356
BSC	Tank separator bar	62
GTROP	Tropicalised system	951
REGETF	Additional charge for Easy'Touch controls on cold unit with USB socket and dynamic lighting	784

COLD UNITS - ADD-ONS





	FRIDGE CURTAIN ADD-ONS (SERVICE SIDE) FOR CLASSIQUE DISPLAY CABINETS (INSTEAD OF SLIDING GLASS DOORS)	
ltem no.	Name	Price in € (plus VAT)
RTVC3	"Classique" display cabinet 3GN1/1, 1,200 mm	401
RTVC4	"Classique" display cabinet 4GN1/1, 1,600 mm	498
RTVC5	"Classique" display cabinet 5GN1/1, 2,000 mm	585
RTVC6	"Classique" display cabinet 6GN1/1, 2300 mm	712

	ADD-ONS FOR DISPLAY CABINETS	
Item no.	Name	Price in € (plus VAT)
AGSG	Replace glass shelves with guide rails	Please ask us





HEATED UNITS

Enodis **ADULT**

Easy' Serve

Technical Information

- All AISI 304 (18-10) stainless steel construction
- AISI 304 stainless steel **top thickness 2 mm** with 220 grain satin polish (scotch-brite).

Customer side counter surface profile 20 mm rounded edge with 110 mm drop. **Service side** counter surface straight edge with **60 mm drop**.

- Units must be bolted at front and rear with sealant between **clean edge** panelling.
- Tray slide brackets in AISI 304 stainless steel fitted to frame through laminated front to
- Standard stainless steel tray rail 3 profiled bars diameter 32 mm (included in unit price).
- Customer side façade as standard in water-repellent melamine coated in doublesided laminate thickness 20 mm. 15 mm elevation with lower stainless steel corner

- **250 colours** to choose from our colour chart.

Specifications

- **Ventilated air-heated tank with welded rounded corners** and self-adhesive
- 1.8 mm stainless steel armoured fin heaters on the underside of the tank with axial fans. Maximum tray depth 150 mm.

 Temperature range 65°C to 105°C

 Ventilated air-heated tank with welded rounded corners and diamond pattern toward 3/4" drain plug. With self-adhesive 1.8 mm stainless steel armoured fin heaters on the underside of the tank. Maximum tray depth 150 mm. Temperature range 65°C to 85°C.

 Tank fill automatically steps when full 2 water level detection probes (min and

Top heated by black tempered glass-ceramic panels, thickness 6 mm GN1/1 (505 x 325 mm). Temperature range 65°C to 105°C.

Ventilated chamber with rock wool insulation. Temperature range 0°C to 85°C. Sliding doors with rock wool insulation. Power 230 V single-phase or 400 v 3-phase, Neutral and Earth.

Display counters

Loose or with heating or lighting

High quality ceramic heating ramp, power 150 W/lamp with variothermal insulation.

Complies with AFNOR standard AC D 40-004 (the French industrial standards authority).

Our most Adult Control of the Contro

Hot air bain-marie

Rounded tank for GN1/1 trays depth 150 mm (available as add-on).

Hot air circulates the tank with stainless steel heating elements and axial fans.

Temperature control 65°C to 105°C.



Water bain-marie

Rounded tank for GN1/1 trays depth 150 mm (available as add-on).

Tank fill automatically stops when full. Underside heating using adhesive elements. Temperature control 65°C to 85°C.



Vitrocho tempered glass top

Tempered glass rail thickness 6 mm GN1/1 (505 x 325 mm). Temperature range 65°C to 105°C.



Stainless steel heated display top

AISI 304 stainless steel top thickness 3 mm. Temperature range 65°C to 105°C.

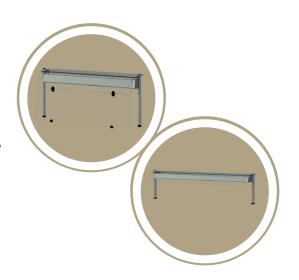


Our most ADULT POPULAR PRODUCTS

Display counters

Polished stainless steel bar diameter 40 mm Tempered glass shelf with curved sneeze guard thickness 6 mm.

LED lighting and ceramic heating ramp (separate controls) for models with heating/lighting. Vertical pane for bain-marie display counters.



"Cristaline" hot glass display units

Rectangular heated display cabinet.

Temperature-holding surface made of GN1/1 black tempered glass panels.

1 or 2 heated shelves (depending on model). Stainless steel elements underneath.

Temperature control 65°C to 105°C.

LED lighting.

2 sliding Plexiglass doors.



"Élégance" heated display cabinets

Round heated display cabinet.

Temperature-holding surface made of GN1/1 black tempered glass panels.

1 or 2 heated shelves (depending on model).

Stainless steel elements underneath.

Temperature control 65°C to 105°C.

LED lighting.

2 sliding Plexiglass doors.



VENTILATED AIR BAIN-MARIE ON OPEN CUPBOARD







DESCRIPTION

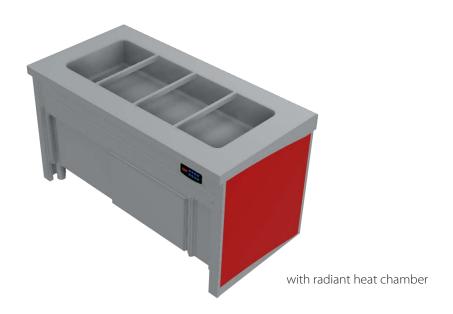
AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Radiant tank for GN1/1-150 trays (available as add-on). Heated by hot air circulating from stainless steel heating elements and axial fan. Touch-key controls. Power 400 v 3-phase.

Ventilated hot air bain-marie on open cupboard

ltem no.	Tank Tray capacity	Power (w)	Power supply	Length	Price in € (plus VAT) Stainless steel top
BMVL2ES	2 GN1/1	1,550	230/50/1 + N	800	5,757
BMVL3ES	3 GN1/1	3,100	230/50/1 + N	1,200	7,041
BMVL4ES	4 GN1/1	4,650	400/50/3 + N	1,600	8,334
BMVL5ES	5 GN1/1	4,650	400/50/3 + N	2,000	9,185
BMVL6ES	6 GN1/1	6,200	400/50/3 + N	2,300	10,283

VENTILATED AIR BAIN-MARIE WITH Enodis CHAMBER





DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Radiant tank for GN1/150 trays (available as add-on). Heated by hot air circulating from stainless steel heating elements and axial fan. Touch-key controls. Rear radiant heat chamber and sides (r= 10 mm) with fixed bottom radius. Sliding doors with rock wool insulation. The chamber is heated by ventilated armoured heating elements (0 to 85°C).

Power 400 v 3-phase.

Ventilated hot air bain-marie with radiant heat chamber

	Tank				Price in € (plus VAT)
ltem no.	Tray capacity	Power (w)	Power supply	Length	Stainless steel top
BMVE3ES	3 GN1/1	4,700	400/50/3 + N	1,200	8,316
BMVE4ES	4 GN1/1	7,750	400/50/3 + N	1,600	10,085
BMVE5ES	5 GN1/1	7,750	400/50/3 + N	2,000	11,159
BMVE6ES	6 GN1/1	9,300	400/50/3 + N	2300	12,549

WATER BAIN-MARIE ON OPEN CUPBOARD







DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Radiant tank for GN1/1-150 trays (available as add-on). Underside heating using adhesive elements. Touch-key controls. Power 240 v single-phase or 400 v 3-phase (depending on model).

Water bain-marie on open cupboard

Item no.	Tank Tray capacity	Power (w)	Power supply	Length	Price in € (plus VAT) Stainless steel top
BMHL2ES	2 GN1/1	1460	230/50/1 + N	800	5,742
BMHL3ES	3 GN1/1	2,190	400/50/3 + N**	1,200	6,216
BMHL4ES	4 GN1/1	2,920	400/50/3 + N**	1,600	7,041
BMHL5ES	5 GN1/1	3,650	400/50/3 + N	2,000	7,843
BMHL6ES	6 GN1/1	4,380	400/50/3 + N	2,300	8,559

^{**} Single-phase power available on request.

WATER BAIN-MARIES ON OPEN CUPBOARD & WITH REAR SHELF







DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Radiant tank for GN1/1-150 trays (available as add-on). Underside heating using adhesive elements. Touch-key controls. Power 240 v single-phase or 400 v 3-phase (depending on model).

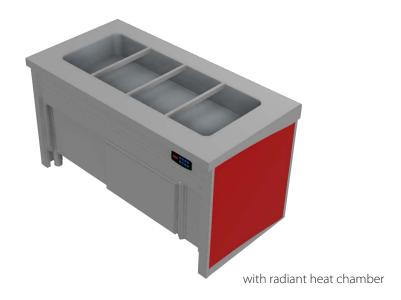
Water bain-maries on open cupboard & with rear loose shelf

	Tank		Power supply		Price in € (plus VAT)
Item no.	Tray capacity	Power (w)		Length	Stainless steel top
BMHLT3ES	3 GN1/1	2,190	400/50/3 + N**	1,200	7,624
BMHLT4ES	4 GN1/1	2,920	400/50/3 + N	1,600	8,583
BMHLT5ES	5 GN1/1	3,650	400/50/3 + N	2,000	9,497
BMHLT6ES	6 GN1/1	4,380	400/50/3 + N	2,300	10,713

^{** 240} v single-phase power or 400 v 3-phase available on request (depending on model).

WATER BAIN-MARIES WITH HEATED Enodis CHAMBER





DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Radiant tank for GN1/150 trays (available as add-on). Underside heating using adhesive elements. Rear rounded heat chamber and sides (r= 10 mm) with fixed bottom radius. Sliding doors with rock wool insulation (note: 800 mm unit comes with swing door). The chamber is heated by ventilated armoured heating elements (0 to 85°C). Touch-key controls. Power 240 v single-phase or 400 v 3-phase (depending on model).

Water bain-maries with rounded heated chamber

	Tank				Price in € (plus VAT)
Item no.	Tray capacity	Power (w)	Power supply	Length	Stainless steel top
BMHE2ES	2 GN1/1	3,060	400/50/3 + N	800/950*	6,421
BMHE3ES	3 GN1/1	3,850	400/50/3 + N	1,200	7,311
BMHE4ES	4 GN1/1	5,100	400/50/3 + N	1,600	8,574
BMHE5ES	5 GN1/1	6,850	400/50/3 + N	2,000	9,616
BMHE6ES	6 GN1/1	7,600	400/50/3 + N	2,300	10,598

WATER BAIN-MARIES ON OPEN CUPBOARD & WITH REAR SHELF







with radiant heat chamber and rear shelf

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Radiant tank for GN1/150 trays (available as add-on). Underside heating using adhesive elements. Rear rounded heat chamber and sides (r= 10 mm) with fixed bottom radius. Sliding doors with rock wool insulation. The chamber is heated by ventilated

armoured heating elements (0 to 85°C). Touch-key controls.

Power 240 v single-phase or 400 v 3-phase (depending on model).

Water bain-maries on open cupboard with rounded heat chamber & rear shelf

	Tank				Price in € (plus VAT)
Item no.	Tray capacity	Power (w)	Power supply	Length	Stainless steel top
BMHET3ES	3 GN1/1	3,850	400/50/3 + N	1,200/1,500*	8,245
BMHET4ES	4 GN1/1	5,100	400/50/3 + N	1,600	9,490
BMHET5ES	5 GN1/1	6,850	400/50/3 + N	2,000	11,374
BMHET6ES	6 GN1/1	7,600	400/50/3 + N	2,300	12,267

"VITROCHO" HEATED TOP UNIT - ON OPEN CUPBOARD







DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Temperature-holding surface made of black tempered glass panels thickness 6 mm. Ultra temperature uniformity at 90°C. Touch-key controls.

Power 240 v single-phase or 400 v 3-phase (depending on model).

"Vitrocho" units on open cupboard

ltem no.	Tank Tray capacity	Power (w)	Power supply	Length	Price in € (plus VAT) Stainless steel top
MVL2ES	2 GN1/1	900	230/50/1 + N	800/950*	4,967
MVL3ES	3 GN1/1	1,350	400/50/3 + N	1,200	5,967
MVL4ES	4 GN1/1	1,800	400/50/3 + N	1,600	6,846
MVL5ES	5 GN1/1	2,250	400/50/3 + N	2,000	7,736
MVL6ES	6 GN1/1	2,700	400/50/3 + N	2,300	8,488

"VITROCHO" HEATED TOP UNIT - WITH CHAMBER







DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Temperature-holding surface made of black tempered glass panels thickness 6 mm. Ultra temperature uniformity at 90°C. Touch-key controls. Rear radiant heat chamber and sides (r= 10 mm) with fixed bottom radius. Sliding doors with rock wool insulation (note: 800 mm unit comes with swing door). The chamber is heated by ventilated armoured heating elements (0 to 85°C). Power 400 v 3-phase.

"Vitrocho" units with rounded heat chamber

	Tank				Price in € (plus VAT)
ltem no.	Tray capacity	Power (w)	Power supply	Length	Stainless steel top
MVE2ES	2 GN1/1	2,500	400/50/3 + N	800/950*	5,698
MVE3ES	3 GN1/1	2,950	400/50/3 + N	1,200	6,368
MVE4ES	4 GN1/1	4,900	400/50/3 + N	1,600	7,766
MVE5ES	5 GN1/1	5,350	400/50/3 + N	2,000	9,169
MVE6ES	6 GN1/1	5,800	400/50/3 + N	2,300	10,426

"VITROCHO" HEATED TOP UNIT - WITH REAR SHELF CHAMBER







DESCRIPTION

with radiant chamber and rear shelf

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Temperature-holding surface made of black tempered glass panels thickness 6 mm. Ultra temperature uniformity at 90°C. Touch-key controls. Rear radiant heat chamber and sides (r= 10 mm) with fixed bottom radius. Sliding doors with rock wool insulation. The chamber is heated by ventilated armoured heating elements (0 to 85°C).

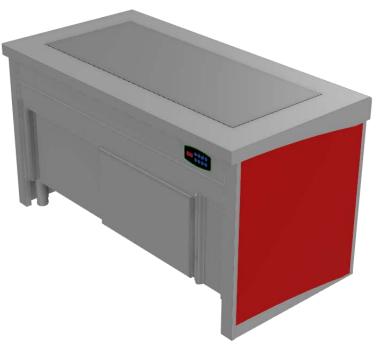
Power 400 v 3-phase.

"Vitrocho" units with radiant heat chamber and rear shelf

	Tank				Price in € (plus VAT)
Item no.	Tray capacity	Power (w)	Power supply	Length	Stainless steel top
MVET3ES	3 GN1/1	2,950	400/50/3 + N	1,200/1,250*	7,398
MVET4ES	4 GN1/1	4,900	400/50/3 + N	1,600	8,851
MVET5ES	5 GN1/1	5,350	400/50/3 + N	2,000	10,306
MVET6ES	6 GN1/1	5,800	400/50/3 + N	2,300	11,625

STAINLESS STEEL HEATED TOP UNIT - Enodis ADULT WITH CHAMBER





with radiant heat chamber

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Temperature-holding surface made of stainless steel panel thickness 4 mm. Touch-key controls.

Rear radiant heat chamber and sides (r=10 mm) with fixed bottom radius. Sliding doors with rock wool insulation (note: 800 mm unit comes with swing door). The chamber is heated by ventilated armoured heating elements (0 to 85°C).

Power 400 v 3-phase.

Unit not available with granite top.

Stainless steel heated top units

Item no.	Power (w)	Power supply	Length	Price in € (plus VAT) Stainless steel top
MCA080ES	2,500	400/50/3 + N	800	5,112
MCA120ES	2,950	400/50/3 + N	1,200	5,363
MCA160ES	4,900	400/50/3 + N	1,600	6,265
MCA200ES	5,350	400/50/3 + N	2,000	7,611
MCA230ES	5,800	400/50/3 + N	2,300	8,644

GLASS DISPLAY COUNTERS 1

Enodis ADULT

LEVEL





DESCRIPTION

Bain-marie display counter with tempered curved glass 6mm. Polished stainless steel bars diameter 40mm.

Height 385 mm. Vertical guard in white tempered glass 6 mm.

Available as add-on: ceramic heating ramp + LED lighting under single shelf. LED lighting.

240 v single-phase power supply. Vibrated and polished.

Bain-marie display counters

	Single:	shelf
Tank	Item no.	Price in € (plus VAT)
2 GN1/1	TDSB08	739
3 GN1/1	TDSB12	776
4 GN1/1	TDSB16	886
5 GN1/1	TDSB20	1,034
6 GN1/1	TDSB23	1,179

Single shelf + LED lighting + heating				
Item no.	Power (w) LED lighting + heating	Price in € (plus VAT)		
TDSB08CLED	8 + 150	1,564		
TDSB12CLED	14 + 300	1,638		
TDSB16CLED	20 + 300	1,844		
TDSB20CLED	26 + 450	2,318		
TDSB23CLED	30 + 450	2,748		

DESCRIPTION

Vitrocho display counter: single tempered curved glass shelf 6 mm. Polished stainless steel bar diameter 40 mm.

Height 385 mm.

Available as add-on: ceramic heating ramp + LED lighting under single shelf. LED lighting. 240 v single-phase power supply. Vibrated and polished.

Vitrocho surface display counters

	Single shelf	
Tank	Item no.	Price in € (plus VAT)
2 GN1/1	TDSV08	696
3 GN1/1	TDSV12	733
4 GN1/1	TDSV16	772
5 GN1/1	TDSV20	1,070
6 GN1/1	TDSV23	1,093

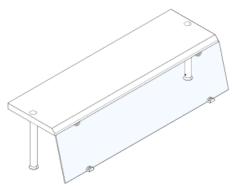
Single shelf + LED lighting + heating			
Item no.	Power (w) LED lighting + heating	Price in € (plus VAT)	
TDSV08CLED	8 + 150	1,522	
TDSV12CLED	14 + 300	1,612	
TDSV16CLED	20 + 300	1,905	
TDSV20CLED	26 + 450	2,243	
TDSV23CLED	30 + 450	2,604	

DISPLAY COUNTER ADD-ONS			
Item no.	Name	Price in € (plus VAT)	
PVHP530	Additional charge for display counter height 530 mm	171	

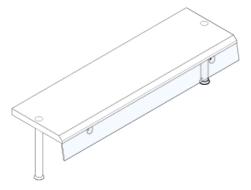
GLASS DISPLAY COUNTERS WITH STAINLESS STEEL TOP 1 LEVEL











display counter 1 level

DESCRIPTION

1.8 mm stainless steel display counters with straight glass sneeze guard in 6 mm white tempered glass. Polished stainless steel bars diameter 40 mm.

Height 370 mm with 1 level and 640 mm with 2. 240 v single-phase power supply.

Available as add-on: one or two under-shelf LED lighting strips for first and/or second shelf.

Stainless steel display counters with front-closing sneeze guard - 1 level

	GN	Single	e shelf
Length	capacity	Item no.	Price in € (plus VAT)
800	2	TDSB08-I	1,170
1,200	3	TDSB12-I	1,270
1,600	4	TDSB16-I	1,372
2,000	5	TDSB20-I	1,749
2,300	6	TDSB23-I	1,955

	Single shelf (for each shelf) + LED lighting	
Item no.	LED lighting wattage (per shelf)	Price in € (plus VAT)
TDSB08LED-I	8	1,855
TDSB12LED-I	14	2,040
TDSB16LED-I	20	2,075
TDSB20LED-I	26	2,865
TDSB23LED-I	30	3,390

Stainless steel & glass display counters - 1 level

	Single GN		e shelf
Length	capacity	Item no.	Price in € (plus VAT)
800	2	TDSV08-I	1,053
1,200	3	TDSV12-I	1,170
1,600	4	TDSV16-I	1,285
2,000	5	TDSV20-I	1,634
2,300	6	TDSV23-I	1,793

	Single shelf (for each shelf) + LED lighting	
Item no.	LED lighting wattage (per shelf)	Price in € (plus VAT)
TDSV08LED-I	8	1,742
TDSV12LED-I	14	1,942
TDSV16LED-I	20	2,188
TDSV20LED-I	26	2,800
TDSV23LED-I	30	3,240

2 LEVEL GLASS DISPLAY COUNTERS Enodis WITH SNEEZE GUARD





display counter 2 levels



display counter 2 levels

DESCRIPTION

1.8 mm stainless steel display counters with straight glass sneeze guard in 6 mm white tempered glass. Polished stainless steel bars diameter 40 mm.

Height 370 mm with 1 level and 640 mm with 2. 240 v single-phase power supply. Available as add-on: one or two under-shelf LED lighting strips for first and/or second shelf.

Glass display counters with sneeze guard - 2 levels

GN GN		Lighting GN wattage		Double shelf	
Length	capacity	LED	Item no.	Price in € (plus VAT)	
800	2	8	PICD08	1,129	
1,200	3	14	PICD12	1,266	
1,600	4	20	PICD16	1,397	
2,000	5	26	PICD20	1,781	
2,300	6	30	PICD23	1,998	

Double shelves + LED lighting 1 level		
Price in € (plus VAT)		
PICD08LED1	1,560	
PICD12LED1	1,832	
PICD16LED1	2,090	
PICD20LED1	2,640	
PICD23LED1	3,015	

Double shelves + LED lighting 2 levels		
Item no.	Price in € (plus VAT)	
PICD08LED2	1,991	
PICD12LED2	2,398	
PICD16LED2	2,783	
PICD20LED2	3,499	
PICD23LED2	4,032	

Glass display counters with sneeze guard - 2 front-closing levels

Length	GN capacity	Lighting wattage	Double s	shelf
Length		LED	Item no.	Price in € (plus VAT)
800	2	8	PICDFD08	1,198
1,200	3	14	PICDFD12	1,339
1,600	4	20	PICDFD16	1,484
2,000	5	26	PICDFD20	1,946
2,300	6	30	PICDFD23	2,131

Double shelves + LED lighting 1 level		
Item no.	Price in € (plus VAT)	
PICDFD08LED1	1,629	
PICDFD12LED1	1,905	
PICDFD16LED1	2,177	
PICDFD20LED1	2,805	
PICDFD23LED1	3,148	

Double shelves + LED lighting 2 levels				
Item no.	Price in € (plus VAT)			
PICDFD08LED2	2,062			
PICDFD12LED2	2,471			
PICDFD16LED2	2,870			
PICDFD20LED2	3,664			
PICDFD23LED2	4,165			

^{*}Per shelf

2 LEVEL DISPLAY COUNTERS IN STAINLESS STEEL WITH SNEEZE GUARD











DESCRIPTION

1.8 mm stainless steel display counters with straight glass sneeze guard in 6 mm white tempered glass. Polished stainless steel bars diameter 40 mm.

Height 370 mm with 1 level and 640 mm with 2. 240 v single-phase power supply. Available as add-on: one or two under-shelf LED lighting strips for first and/or second shelf.

Stainless steel display counters with sneeze guard - 2 levels

Lough	GN	Lighting wattage	Double :	shelf
Length	capacity	LED	Item no.	Price in € (plus VAT)
800	2	8	PIDD08-I	1,534
1,200	3	14	PIDD12-I	1,698
1,600	4	20	PIDD16-I	1,865
2,000	5	26	PIDD20-I	2,368
2,300	6	30	PIDD23-I	2,674

Double shelves + LED lighting 1 level					
Item no.	Price in € (plus VAT)				
PIDD08LED1-I	1,965				
PIDD12LED1-I	2,264				
PIDD16LED1-I	2,558				
PIDD20LED1-I	3,227				
PIDD23LED1-I	3,691				

Double shelves + LED lighting 2 levels					
Price in € (plus VAT)					
2,395					
2,830					
3,251					
4,085					
4,707					

Stainless steel display counters with sneeze guard - 2 front-closing levels

ı	Length	GN	Lighting wattage	Double :	shelf
ı	Length	capacity	LED	Item no.	Price in € (plus VAT)
	800	2	8	TDFD08-I	1,592
	1,200	3	14	TDFD12-I	1,771
	1,600	4	20	TDFD16-I	1,937
	2,000	5	26	TDFD20-I	2,554
	2,300	6	30	TDFD23-I	2,802

Double shelves + LED lighting 1 level					
Item no.	Price in € (plus VAT)				
TDFD08LED1-I	2,023				
TDFD12LED1-I	2,337				
TDFD16LED1-I	2,629				
TDFD20LED1-I	3,412				
TDFD23LED1-I	3,619				

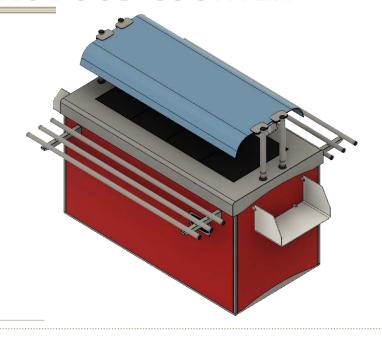
Double shelves + LED lighting 2 levels				
Item no.	Price in € (plus VAT)			
TDFD08LED2-I	2,454			
TDFD12LED2-I	2,903			
TDFD16LED2-I	3,322			
TDFD20LED2-I	4,270			
TDFD23LED2-I	4,836			

^{*}Per shelf

VITROCHO FOOD COUNTER







AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 2 3-bar stainless steel handrails.

Temperature-holding surface made of GN1/1 black tempered glass panels.

Touch-key controls.

DESCRIPTION

Display counter with curved glass on both sides (6 mm) plus LED lighting and heating ramp as standard. 2 stainless steel sections on each side diameter 40 mm. Side shelves included. Closed cabinet body. Width: 1470 mm with both handrails, height: 900 mm.

Power 400 v 3-phase.

Vitrocho food counter - no recess

ltem no.	Tray Item no. Tray Powe capacity		Power supply	Length	Price in € (plus VAT) Stainless steel top
SBR-MVL4ES-SD	4 GN1/1	1,750	400/50/3 + N	1,600	12,893
SBR-MVL5ES-SD	5 GN1/1	2,150	400/50/3 + N	2,000	14,112
SBR-MVL6ES-SD	6 GN1/1	2,600	400/50/3 + N	2,300	16,124

Ask us about our plan stone and granite tops.

Vitrocho food counter - 60 mm recess

	Tray	Tray			Price in € (plus VAT)
Item no.	Tray capacity	Power (w)	Power supply	Length	Stainless steel top
SBR-MVL4ES-60	4 GN1/1	1,750	400/50/3 + N	1,600	13,710
SBR-MVL5ES-60	5 GN1/1	2,150	400/50/3 + N	2,000	14,928
SBR-MVL6ES-60	6 GN1/1	2,600	400/50/3 + N	2,300	16,940

Ask us about our plan stone and granite tops.

Vitrocho food counter - 110 mm recess

	Tray				Price in € (plus VAT)		
ltem no.	Tray capacity	Power (w)	Power supply	Length	Stainless steel top		
SBR-MVL4ES-110	4 GN1/1	1,750	400/50/3 + N	1,600	14,240		
SBR-MVL5ES-110	5 GN1/1	2,150	400/50/3 + N	2,000	15,459		
SBR-MVL6ES-110	6 GN1/1	2,600	400/50/3 + N	2,300	17,471		

HOT AIR FOOD COUNTER







AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 2 3-bar stainless steel handrails.

Tank depth 180 mm; for GN1/1 trays depth 150 mm (available as add-on).

Hot air circulates the tank with stainless steel heating elements and axial fans.

Touch-key controls.

DESCRIPTION

Display counter with curved glass on both sides (6 mm) plus LED lighting and heating ramp as standard. 2 stainless steel sections on each side diameter 40 mm. Side shelves included. Closed cabinet body. Width: 1470 mm with both handrails, height: 900 mm.

3-phase power supply (single-phase available on request).

Hot air bain-marie food counter - tank depth 180 mm

No.	Tank	Power (w)			Price in € (plus VAT)
Item no.	Tray capacity	Electric	Power supply	Length	Stainless steel top
SBR-BMVL3ES	3 GN1/1	3,200	230/50/1 + N	1,200	12,403
SBR-BMVL4ES	4 GN1/1	4,650	400/50/3 + N	1,600	13,773
SBR-BMVL5ES	5 GN1/1	4,650	400/50/3 + N	2,000	15,324
SBR-BMVL6ES	6 GN1/1	6,200	400/50/3 + N	2,300	17,169

Ask us about our plan stone and granite tops.

Deduction when purchased without heating ramp

(BM display counter with 2 curved sides and lighting)

ltem no.	Tank	Length	Price in € (plus VAT)
MVRC1600	Tray capacity 4 GN1/1	1,600	264
MVRC2000	5 GN1/1	2,000	330
MVRC2300	6 GN1/1	2,300	506

Deduction when purchased without Plexiglass plate shelf

Item no.	Price in € (plus VAT)
MVTDAP	290

"CRISTALINE" HEATED DISPLAY CABINETS, 1 LEVEL ON OPEN CUPBOARD OR WITH HEATED CHAMBER

Enodis ADULT







DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate exterior. 15 mm elevation. Includes 3 stainless steel handrails. Rectangular heated display cabinet. Temperature-holding surface and shelf made of GN1/1 black tempered glass panels heated underneath by adhesive elements. Ultra temperature uniformity at 90°C.

Open on customer side. Straight glass cover on hydraulic cylinders for easy lifting and cleaning available as add-on. Power 400 v 3-phase. 2 sliding Plexiglass doors. LED lighting. Touch-key controls.

Adult unit height overall dimensions: 1,510 mm

"Cristaline" heated display cabinets, on open cupboard or with heated chamber - 1 level

Trays		Unit o	n open c	upboard		Unit wit	h heated	chamber
Tray	Item no.	Power (w)	Length	Price in € (plus VAT)	Item no.	Power (w)	Length	Price in € (plus VAT)
capacity	item no.	rowei (w)	Length	Stainless steel top	itemino.	rowei (w)	Length	Stainless steel top
2 GN1/1	VCO1CL09ES	1,490	950	13,274	VCO1CE09ES	3,090	950	15,641
3 GN1/1	VCO1CL12ES	2,350	1,250	14,383	VCO1CE12ES	3,950	1,250	16,975
4 GN1/1	VCO1CL16ES	2780	1600	16,140	VCO1CE16ES	4,380	1,600	19,004
5 GN1/1	VCO1CL20ES	3,740	2,000	18,078	VCO1CE20ES	5,340	2,000	21,237
6 GN1/1	VCO1CL23ES	4,700	2,300	22,983	VCO1CE23ES	6,300	2,300	25,223
7 GN1/1	VCO1CL26ES	5,330	2,600	26,513	VCO1CE26ES	8,530	2,600	31,660

"CRISTALINE" HEATED DISPLAY CABINETS, 2 LEVELS ON OPEN CUPBOARD OR WITH HEATED CHAMBER







DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate exterior. 15 mm elevation. Includes 3 stainless steel handrails. Rectangular heated display cabinet. Temperature-holding surface and 2 shelves made of GN1/1 black tempered glass panels heated underneath by adhesive elements. Ultra temperature uniformity at 90°C.

Open on customer side. Straight glass cover on hydraulic cylinders for easy lifting and cleaning available as add-on. Power 400 v 3-phase. 2 sliding Plexiglass doors. LED lighting. Touch-key controls.

Adult unit height overall dimensions: 1,710 mm

"Cristaline" heated display cabinets, on open cupboard or with heated chamber - 2 levels

Trays		Unit o	n open cu	ıpboard		Unit wi	th heated	l chamber
Tray	Item no.	Power (w)	Length	Price in € (plus VAT)	Item no.	Power (w)	Length	Price in € (plus VAT)
capacity				Stainless steel top				Stainless steel top
2 GN1/1	VCO2CL09ES	2,020	950	15,573	VCO2CE09ES	3,620	950	17,941
3 GN1/1	VCO2CL12ES	3,310	1,250	17,175	VCO2CE12ES	4,910	1,250	19,766
4 GN1/1	VCO2CL16ES	3,740	1,600	19,349	VCO2CE16ES	5,340	1,600	22,216
5 GN1/1	VCO2CL20ES	5,180	2,000	21,685	VCO2CE20ES	8,380	2,000	24,844
6 GN1/1	VCO2CL23ES	6,620	2,300	25,413	VCO2CE23ES	9,820	2,300	27,910
7 GN1/1	VCO2CL26ES	7,250	2,600	28,402	VCO2CE26ES	10450	2600	33,554

"CRISTALINE" HEATED DISPLAY CABINETS, 3 LEVELS ON OPEN CUPBOARD OR WITH HEATED CHAMBER







DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate exterior. 15 mm elevation. Includes 3 stainless steel handrails. Rectangular heated display cabinet. Temperature-holding surface and 2 shelves made of GN1/1 black tempered glass panels heated underneath by adhesive elements. Ultra temperature uniformity at 90°C.

Open on customer side. Straight glass cover on hydraulic cylinders for easy lifting and cleaning available as add-on. Power Tri400 v. 2 sliding Plexiglass doors. LED lighting. Touch-key controls.

Adult unit height overall dimensions: 1,910 mm

"Cristaline" heated display cabinets, on open cupboard or with heated chamber - 3 levels

Trays		n open cı	upboard		Unit wit	th heated	chamber	
Tray capacity	Item no.	Power (w)	Length	Price in € (plus VAT) Stainless steel top	Item no.	Power (w)	Length	Price in € (plus VAT) Stainless steel top
2 GN1/1	VCO3CL09ES	2,550	950	17,429	VCO3CE09ES	4,150	950	18,698
3 GN1/1	VCO3CL12ES	4,270	1,250	20,169	VCO3CE12ES	5,870	1,250	21,677
4 GN1/1	VCO3CL16ES	4,700	1,600	21,807	VCO3CE16ES	6,300	1,600	23,919
5 GN1/1	VCO3CL20ES	6,620	2,000	24,373	VCO3CE20ES	9,820	2,000	24,099
6 GN1/1	VCO3CL23ES	8,540	2,300	30,393	VCO3CE23ES	11,740	2,300	33,099
7 GN1/1	VCO3CL26ES	9,170	2,600	32,746	VCO3CE26ES	12,370	2,600	38,320

"ÉLÉGANCE" HEATED DISPLAY CABINETS, 1 LEVEL ON OPEN CUPBOARD OR WITH HEATED CHAMBER









DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate exterior. 15 mm elevation. Includes 3 stainless steel handrails. Rounded heated display cabinet. Temperature-holding surface and shelf made of GN1/1 black tempered glass panels heated underneath by adhesive elements. Ultra temperature uniformity at 90°C. Open on customer side. Curved glass cover on hydraulic cylinders for easy lifting and cleaning available as add-on. Power 400 v 3-phase. 2 sliding Plexiglass doors. LED lighting. Touch-key controls.

Adult unit height overall dimensions: 1,700 mm

"Élégance" heated display cabinets, on open cupboard or with heated chamber - 1 level

Trays Unit on open cupboard						Unit wit	h heated	chamber
Tray capacity	Item no.	Power (w)	Length	Price in € (plus VAT) Stainless steel top	Item no.	Power (w)	Length	Price in € (plus Stainless stee
2 GN1/1	VCO1AL09ES	1,490	950	13,274	VCO1AE09ES	3,090	950	15,641
3 GN1/1	VCO1AL12ES	2,350	1,250	14,383	VCO1AE12ES	3,950	1,250	16,975
4 GN1/1	VCO1AL16ES	2,780	1,600	16,140	VCO1AE16ES	4,380	1,600	19,004
5 GN1/1	VCO1AL20ES	3,740	2,000	18,078	VCO1AE20ES	6,940	2,000	21,237

"ÉLÉGANCE" HEATED DISPLAY CABINETS, 2 LEVELS ON OPEN CUPBOARD OR WITH HEATED CHAMBER

Enodis ADULT







DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate exterior. 15 mm elevation. Includes 3 stainless steel handrails. Rounded heated display cabinet. Temperature-holding surface and 2 shelves made of GN1/1 black tempered glass panels heated underneath by adhesive elements. Ultra temperature uniformity at 90°C. Open on customer side. Curved glass cover on hydraulic cylinders for easy lifting and cleaning available as add-on. Power 400 v 3-phase. 2 sliding Plexiglass doors. LED lighting. Touch-key controls.

Adult unit height overall dimensions: 1,700 mm

"Élégance" heated display cabinets - on open cupboard or heated chamber - 2 levels

Trays		t on open cu	pboard		Unit wit	th heated	l chamber	
Tray capacity	Item no.	Power (w)	Dim. W x D x H	Price in € (plus VAT) Stainless steel top	Item no.	Power (w)	Length	Price in € (plus VAT) Stainless steel top
2 GN1/1	VCO2AL09ES	2,020	950	15,573	VCO2AE09ES	3,620	950	17,941
3 GN1/1	VCO2AL12ES	3,310	1,250	17,175	VCO2AE12ES	4,910	1,250	19,766
4 GN1/1	VCO2AL16ES	3,740	1,600	19,349	VCO2AE16ES	5,340	1,600	22,216
5 GN1/1	VCO2AL20ES	5,180	2,000	21,685	VCO2AE20ES	7,180	2,000	24,844

HEATED UNITS - ADD-ONS





	COMPATIBLE ADD-ONS FOR HEATED UNITS	
ltem no.	Name	Price in € (plus VAT)
EMB08	Lower shelf for unit on open cupboard or intermediate shelf for heated chamber for unit length 800 mm	292
EMB09	Lower shelf for unit on open cupboard for unit length 950 mm	328
EMB12	Lower shelf for unit on open cupboard or intermediate shelf for heated chamber for unit length 1,200 mm	338
EMB13	Lower shelf for unit on open cupboard for unit length 1,250 mm	381
EMB16	Lower shelf for unit on open cupboard or intermediate shelf for heated chamber for unit length 1,600 mm	396
EMB20	Lower shelf for unit on open cupboard or intermediate shelf for heated chamber for unit length 2,000 mm	489
EMB23	Lower shelf for unit on open cupboard or intermediate shelf for heated chamber for unit length 2,300 mm	561
EMB26	Lower shelf for unit on open cupboard for unit length 2,600 mm	632
PVDV	Additional charge for vibrated top (per LM)	393
BPM	Mirror polished front edge (per LM)	162
CEPO	Laminate end panel (per unit)	490
MRGE800	1 x GN1/1 guide rail frame for heated chamber (entrance 325 mm) for unit length 800 mm	438
MRGE1200	2 x GN1/1 guide rail frames for heated chamber (entrance 325 mm) for unit length 1,200 mm	875
MRGE1600	2 x GN1/1 guide rail frames for heated chamber (entrance 325 mm) for unit length 1,600 mm	919
MRGE2000	2 x GN1/1 guide rail frames for heated chamber (entrance 530 mm) for unit length 2,000 mm	1,010
MRGE2300	2 x GN1/1 guide rail frames for heated chamber (entrance 530 mm) for unit length 2,300 mm	1,010
RPP412I	Set of 4 stainless steel wheels diameter 125 mm (2 with brakes)	316
PCN220	16A power socket not protected/connected (per unit)	167
PCA	Arnould socket (per unit)	338
PCTri	Tri-phase socket (per unit)	281
TBCAV	Front control panel	393
TBCD	Right-side customer-facing control panel	393
TBCG	Left-side customer-facing control panel	393
ALH	Power supply via the top from a cabinet (maximum bar height 3,000 mm with mobile stainless steel plate to be fixed to the ceiling)	469
VOLTSM	Single-phase voltage instead of 3-phase	259
BIPR	Protective stainless steel strip (between counter top and tray slide) (per LM)	170
HSPERPI	Special tray slide height (815 mm to 830 mm elevation) (per cabinet)	294
REGETC	Additional charge for Easy Touch controls on cold unit with USB socket and dynamic lighting	669
LATERAL PANE	Lateral protective pane for bain-marie sneeze guard.	797
BT60	60 mm dropped edge	924

	ADD-ONS FOR VITROCHO UNIT ON OPEN CUPBOARD WITH SHELF						
Item no.	Name	Price in € (plus VAT)					
SBI06	Stainless steel* holder for GN1/1-65 gastro tray	205					
SBI10	Stainless steel* holder for GN1/1-100 gastro tray	206					
PDV60	60 mm recess for top with vitro plate (additional charge). Other recess dimensions are available on request	645					
PDV60-3F	60 mm recess for vitro plate on 3 sides	2.606					

	DISPLAY COUNTER ADD-ONS	
Item no.	Name	Price in € (plus VAT)
PVHP530	Additional charge for display counter height 530 mm	171

AUXILIARY UNITS



Technical Information

- All AISI 304 (18-10) stainless steel construction
- AISI 304 stainless steel **top thickness 2 mm** with 220 grain satin polish **(scotch-brite). Customer side** counter surface profile 20 mm rounded edge with **110 mm drop**. **Service side** counter surface straight edge with **60 mm drop**.

 Available as add-on: granite or reconstituted stone top thickness 30 mm (one piece per unit). Granite or reconstituted stone top finished with straight edge on service side and end and rounded edge on customer side.
- Depth 830 mm, height 900 mm on stainless steel base height 180 mm adjustable -25/+50 mm
- Units must be bolted at front and rear with sealant between **clean edge** panelling.
- Tray slide brackets in AISI 304 stainless steel fitted to frame through laminated front to ensure tray slide is fully aligned.
- Standard stainless steel tray rail 3 profiled bars diameter 32 mm (included in unit price).
 - Available as add-on: granite rail, reconstituted stone rail, glass rail or laminate rail.
- Customer side **façade** as standard in **water-repellent melamine** coated in double-sided laminate **thickness 20 mm**. **15 mm elevation** with lower stainless steel corner guard. Available on request: 180 mm to 15 mm façade elevation with lower stainless steel corner guard.
 - Panels are fitted with an interlocking clip system and held in place by brackets. Service side fascia panel attached with easily removable screws for access.
- 250 colours to choose from our colour chart.

OUT MOST ADULT PRODUCTS

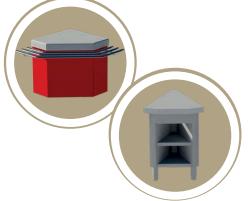
Loose units

Storage unit on open cupboard or open with adjustable floor and shelf, or with sliding doors (note: 800 mm unit comes with swing door).



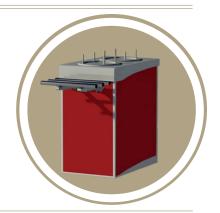
Corner units

Internal corner units: Open with floor and adjustable shelf on service side. External corner units: Laminate façade and rail on customer side.



Utensil dispensers

Constant output glass dispensers. Capacity: 6 to 10 baskets (500 x 500). Constant output hot plate storage and dispensers. Capacity: 110 plates. Power: 110 W. Constant output tray dispensers. Capacity: 110 trays.

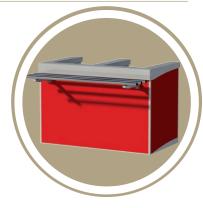


Trolley storage unit

AISI 304 stainless steel thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation.

Stainless steel tray slide comes with 3 bars. U-shaped version available for single trolley or E-shaped for 2.

Trolleys not included.



Our most ADULT COLUMN ADULT COL

Cash desks

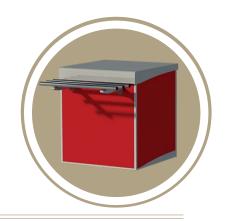
Unit with or without return arm.

Foot rest.

Lockable stainless steel drawer with key.

Top surface Cable duct.

220 V single-phase socket.



Queue barriers

Made from 40 mm brushed stainless bars with stainless steel fixing plate.

Height 900 mm



Front elements

A connecting element can be used to join two units to modify your configuration or it can be used as trolley storage.



Trays slides

Standard: separate tray slide for each unit consisting of 3 brushed stainless steel bars diameter 32 mounted on stainless steel brackets.

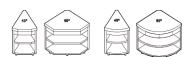
Tray slide also available in stained beech wood, granite (thickness 30 mm), tempered glass or laminate (with 2 stainless steel slide bars).



SERVING COUNTER SNEEZE GUARD









serving counter

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Loose open unit with 250 mm recess (granite units have 220 mm recess) to fit other modules (not provided). The recess features fully connected and flush power sockets. 240 v single-phase power supply. Other recess dimensions are available on request.

Serving unit - compartment depth 700 mm

Item no.	Number of sockets	Length	Price in € (plus VAT) Stainless steel top
MNOK2ES	2	1,200	4,837
MNOD3ES	3	1,400	4,375
MNOK3ES	3	1,600	5,801
MNOD4ES	4	1,800	6,372
MNOK4ES	4	2,000	5,076
MNOD5ES	5	2;200	7,143
MNOK5ES	5	2,400	5,405

Ask us about our plan stone and granite tops.

Vertical sneeze guard - AISI 304 stainless steel bracket

ltem no.	Length	Price in € (plus VAT)
SPHI11	1,100	585
SPHI13	1,300	746
SPHI15	1,500	803
SPHI17	1,700	952
SPHI19	1,900	977
SPHI21	2,100	1,052
SPHI23	2,300	1,058
SPHI25	2,500	1,161

LOOSE UNITS ON OPEN CUPBOARD-WITH OPEN OR CLOSED STORAGE







DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Storage units with adjustable floor and shelf. Storage unit with sliding doors (note: 800 mm unit comes with swing door).

Loose units

	Unit o	n open cupboard
Length	Item no.	Price in € (plus VAT)
	itemino.	Stainless steel top
800	MNBL08ES	3,106
1,200	MNBL12ES	3,658
1,600	MNBL16ES	4,323
2,000	MNBL20ES	4,999
2,300	MNBL23ES	5,427

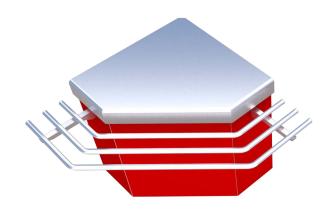
Unit with open storage		
Item no.	Price in € (plus VAT)	
	Stainless steel top	
MNO08ES	3,569	
MNO12ES	4,286	
MNO16ES	5,112	
MNO20ES	5,978	
MNO23ES	4,304	

Unit with closed storage		
Price in € (plus VAT) Item no. Stainless steel top		
MNF08ES	3,632	
MNF12ES	4,645	
MNF16ES	5,486	
MNF20ES	6,464	
MNF23ES	4,921	

EXTERNAL CORNER UNITS WITH ANGLED OR ROUNDED CORNERS









MAE90ES angled corners

angled corners

MAE45ES

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail.

External corner units with angled corners

Item no.	Description	Price in € (plus VAT) Stainless steel top	
MAE90ES	90° corner (laminate façade on customer side). Unit (top + trim) 3,622		
MAE45ES	45° corner (laminate façade on customer side). Unit (top + trim) 2,316		

Ask us about our plan stone and granite tops.

Rounded external corner units

Item no.	Description	Price in € (plus VAT) Stainless steel top	
MAEC90ES	90° corner (laminate façade on customer side). Unit (top + trim)	5,310	
MAEC45ES	45° corner (laminate façade on customer side). Unit (top + trim)	3,990	

INTERNAL CORNER UNITS WITH ANGLED OR ROUNDED CORNERS







MAI90ES MAI45ES MAIC45ES MAIC90ES angled corners rounded edges

DESCRIPTION

Unit top with 3 corners and intermediate floor and shelf.

Internal corner units with angled corners

ltem no.	Description	Price in € (plus VAT) Stainless steel top
MAI90ES	90° corner (open on service side). Unit (top + trim)	3,930
MAI45ES	45° corner (open on service side). Unit (top + trim)	3,286
PS90ES	90° corner panel (open on service side). Top only	1,149
PS45ES	45° corner panel (open on service side). Top only	960

Ask us about our plan stone and granite tops.

DESCRIPTION

Unit top with rounded edges intermediate floor and shelf.

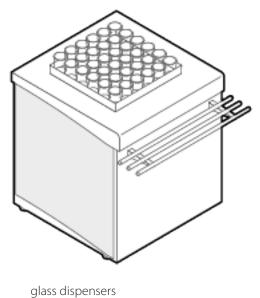
Rounded internal corner units

Item no.	Description	Price in € (plus VAT) Stainless steel top	
MAIC90ES	90° corner (open on service side). Unit (top + trim)	5,357	
MAIC45ES	45° corner panel (open on service side). Top only	3,807	

GLASS, PLATE AND TRAY DISPENSERS Enodis

ADULT





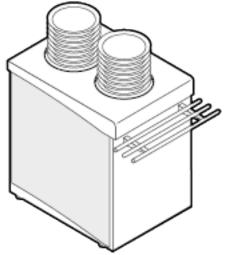


plate dispensers

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Constant output dispenser for storing and dispensing

- glasses. Capacity: 6 to 10 baskets (500 x 500)
- heated plates. Capacity: 110 plates. Power: 110 w
- trays. Capacity: 110 trays.

Utensil dispensers

Item no.	Length	Description	Price in € (plus VAT) Stainless steel top
DVA80ES	800	Glass dispensers	5,032
DAA45ES	500	Plate dispenser	6,157
DPA80ES	800	Tray dispenser	5,032

TROLLEY STORAGE UNITS







DESCRIPTION

AISI 304 stainless steel. Stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Unit for trolleys (not included). Display counters can be added to form a superstructure (depending on model).

Trolley storage units.

Item no.	Description	Length	Stainless steel top
EF802BDR	DR U-shaped trolley storage unit		3,971
EF143BDR E-shaped trolley storage unit		1,400	5,810

CASH DESK WITH LATERAL ARM WITHOUT LATERAL ARM









DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Unit with or without return arm. Foot rest. Lockable stainless steel drawer with key. Cable entry aperture on top surface top.

Width: 830 mm, height: 900 mm. Socket not connected.

Cash desks

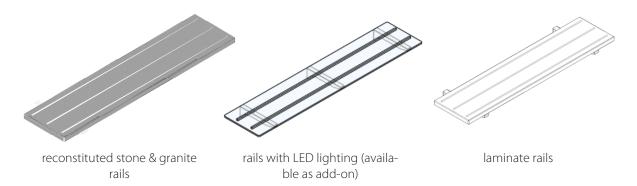
ltem no.	Length	Description	Price in € (plus VAT) Stainless steel top
CA50GES	500	Left side unit without lateral arm	3,091
CA50DES	500	Right side unit without lateral arm	3,091
CA80FES	800	Customer-facing unit	3,381
CA12BDES	1,200	With right-side lateral arm	4,227
CA12BGES	1,200	With left-side lateral arm	4,227
CA15BDES	1,500	With right-side lateral arm	4,907
CA15BGES	1,500	With left-side lateral arm	4,907



RAILS AND RAILINGS AVAILABLE IN: Enodis **GRANITE, GLASS AND LAMINATE**







DESCRIPTION

Tray slides available in various materials (an additional charge will apply).

- Granite rail thickness 30 mm on stainless steel brackets. 3 stainless steel bars for sliding trays
- Tempered glass rail thickness 10 mm on stainless steel brackets includes 2 stainless steel slide bars.
- Laminate rail includes 3 stainless steel slide bars.

Tray slides

Description
Additional charge for 500 mm unit
Additional charge for 600 mm unit
Additional charge for 800 mm unit
Additional charge for 900 mm unit
Additional charge for 1,200 mm unit
Additional charge for 1,250 mm unit
Additional charge for 1,400 mm unit
Additional charge for 1,600 mm unit
Additional charge for 2,000 mm unit
Additional charge for 2,000 mm unit
Assembly for 45° corner
Assembly for 90° corner
Additional charge for 90° corner on curved unit
Additional charge for 45° corner on curved unit
For 1,600 mm rectangular salad'bar
For 2,000 mm rectangular salad'bar
For 2,300 mm rectangular salad'bar
For 1,400 mm rectangular salad 'bar
For 1,800 mm rectangular salad'bar

Glass		
Item no.	Price in € (plus VAT)	
RV08	632	
RV12	934	
RV13	960	
RV16	1,227	
RV20	1,851	
RV23	1,923	
AV45	2,055	
AV90	2,837	
RVMA90	2,909	
RVMA45	2,225	
RV16SB	2,449	
RV20SB	3,701	
RV23SB	3,843	
RV14SBO	6,897	
RV18SBO	8,269	

Laminate	
Item no.	Price in € (plus VAT)
RS05	398
RS06	447
RS08	461
RS09	475
RS12	660
RS13	680
RS14	704
RS16	849
RS20	1,351
RS23	1,363
AS45	1,383
AS90	1,928
RSMA90	2,085
RSMA45	1,495
RS16SB	1,692
RS20SB	2,697
RS23SB	2,724
RS14SBO	5,340
RS18SBO	6,435

Please ask us about our reconstituted stone & granite rails.

STAINLESS STEEL TRAY SLIDES & QUEUE RAILINGS











stainless steel rail slide included

with end bracket

stainless steel queue railing

DESCRIPTION

Tray slide consists of 3 bars.

Standard: separate tray slide for each unit consisting of 3 brushed stainless steel bars diameter 32 mounted on stainless steel brackets.

3-bar stainless steel rails

Item no.	Name	Price in € (plus VAT)
RPI3	3-bar stainless steel rail goes with the self-service unit (per linear metre)	284
MVRPI305	Deduction when purchased without stainless steel rail for 500 mm unit	-130
MVRPI306	Deduction when purchased without stainless steel rail for 600 mm unit	-157
MVRPI308	Deduction when purchased without stainless steel rail for 800 mm unit	-209
MVRPI309	Deduction when purchased without stainless steel rail for 900 mm unit	-235
MVRPI312	Deduction when purchased without stainless steel rail for 1,200 mm unit	-338
MVRPI313	Deduction when purchased without stainless steel rail for 1,250 mm unit	-326
MVRPI314	Deduction when purchased without stainless steel rail for 1,400 mm unit	-391
MVRPI315	Deduction when purchased without stainless steel rail for 1,500 mm unit	-522
MVRPI316	Deduction when purchased without stainless steel rail for 1,600 mm unit	-445
MVRPI320	Deduction when purchased without stainless steel rail for 2,000 mm unit	-522
MVRPI323	Deduction when purchased without stainless steel rail for 2,300 mm unit	-600
MVRPI326	Deduction when purchased without stainless steel rail for 2,600 mm unit	-866

DESCRIPTION

Made from 40 mm brushed stainless bars with stainless steel fixing plate. Height 900 mm.

Stainless steel rails diameter 40

Item no.	Length	Price in € (plus VAT)
RCB12ES	1,200	712

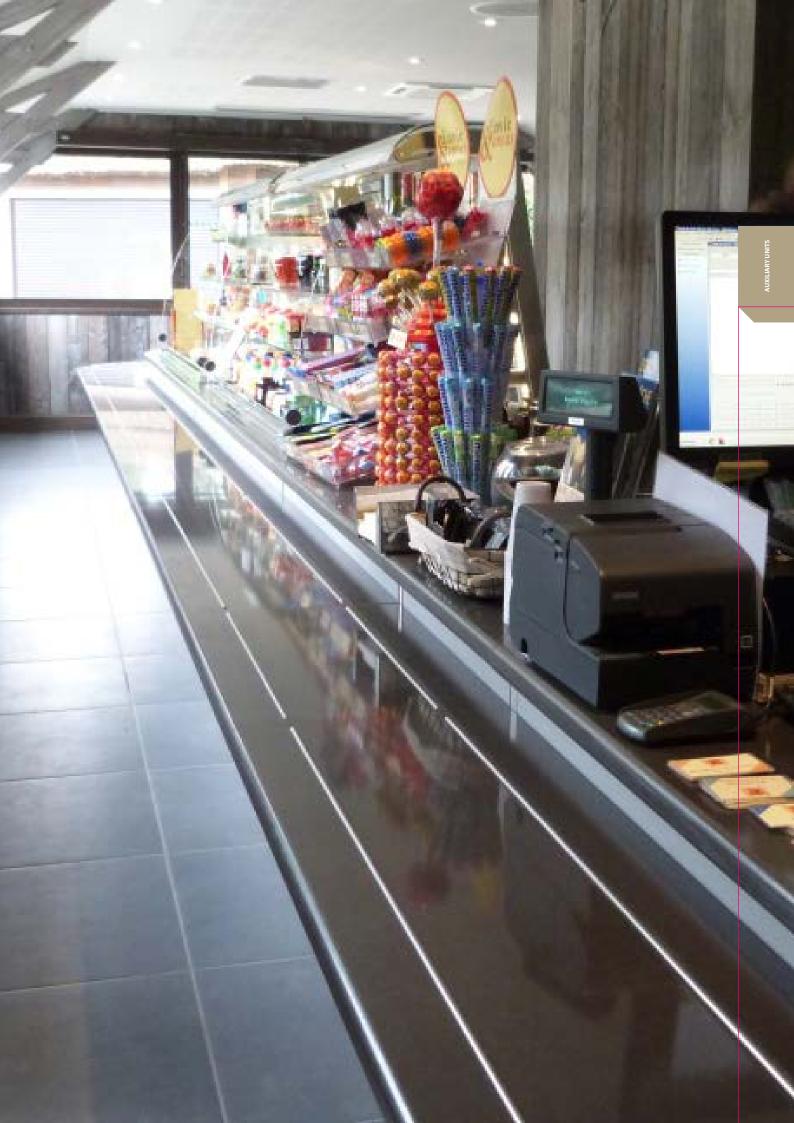
ADD-ONS FOR AUXILIARY UNITS

Enodis ADULT



	ADD-ONS FOR AUXILIARY UNITS	
Item no.	Description	Price in € (plus VAT)
EMB08	Lower shelf for unit on open cupboard for unit length 800 mm	292
EMB09	Lower shelf for unit on open cupboard for unit length 900 mm	328
EMB10	Lower shelf for unit on open cupboard for unit length 1,000 mm	312
EMB12	Lower shelf for unit on open cupboard for unit length 1,200 mm	338
EMB14	Lower shelf for unit on open cupboard for unit length 1,400 mm	387
EMB15	Lower shelf for unit on open cupboard for unit length 1,500 mm	389
EMB16	Lower shelf for unit on open cupboard for unit length 1,600 mm	396
EMB17	Lower shelf for unit on open cupboard for unit length 1,700 mm	471
EMB20	Lower shelf for unit on open cupboard for unit length 2,000 mm	489
EMB23	Lower shelf for unit on open cupboard for unit length 2,300 mm	561
PVDV	Additional charge for vibrated top (per LM)	393
BPM	Mirror polished front edge (per LM)	162
CEPO	Laminate end panel (per unit)	490
CEPORPI	Laminate side with rounded lateral edge and rail (per unit)	1,110
PLE	Stainless steel plinths with 150 mm elevation (per LM)	222
DGN1	Cut-out for GN1/1 (tray not included)	154
DGN2	Cut-out for GN2/1 (tray not included)	209
AGC	Air vent on customer side via opening in the laminate (per unit)	870
RPP412I	Set of 4 stainless steel wheels diameter 125 mm (2 with brakes) for < 2,000 mm unit	316
PCN220	16A power socket not protected/connected (per unit)	167
PCA	Arnould socket (per unit)	338
PCTri	Tri-phase socket (per unit)	281
RJ45	Socket for PC RJ45 (per unit)	176
FCPC	Lock with key for loose unit with sliding door (one for each unit)	99
TBCAV	Front control panel	393
TBCD	Right-side customer-facing control panel	393
TBCG	Left-side customer-facing control panel	393
ALH	Power supply via the top from a cabinet (maximum bar height 3,000 mm with mobile stainless steel plate to be fixed to the ceiling)	469
BIPR	Protective stainless steel strip (between counter top and tray slide) (per LM)	170
HSPERPI	Special tray slide height (815 mm to 830 mm elevation) (per cabinet)	294
BSC	Ventilated tank separator bar (per unit)	62
TDSB	Smoked Plexiglas plate shelf for salad bar + fixings (per unit)	356
BGPR	Protective granite strip (between counter top and tray slide) (Per LM)	401
LEDB	Additional charge for White LED lighting in glass rail or underneath rail, work counter or plinth	486
LEDRGB	Additional charge for Multicolour LED lighting in glass rail or underneath rail, work counter or plinth	603
REGETC	Additional charge for Easy'Touch controls for heated unit with USB socket and dynamic lighting	669
REGETF	Additional charge for Easy'Touch controls for heated unit with USB socket and dynamic lighting	784

VERTICAL SNEEZE GUARD ADD-ONS			
Item no.	Name	Price in € (plus VAT)	
TVO250	Glass plate shelf	253	
TGO250	Granite plate shelf	351	
TIO250	Stainless steel plate shelf	241	



ORGANISERS



Technical Information

- All AISI 304 (18-10) stainless steel construction
- AISI 304 stainless steel top thickness 2 mm with 220 grain satin polish (scotch-brite).
 Customer side counter surface profile 20 mm rounded edge with 110 mm drop.
 Service side counter surface straight edge with 60 mm drop.
 Available as add-on: granite or reconstituted stone top thickness 30 mm (one piece per unit).
 Granite or reconstituted stone top finished with straight edge on service side and end and rounded edge on customer side.
- Depth 830 mm, height 900 mm on stainless steel base height 180 mm adjustable -25/+50 mm.
- Units must be bolted at front and rear with sealant between **clean edge** panelling.
- Tray slide brackets in AISI 304 stainless steel fitted to frame through laminated front to ensure tray slide is fully aligned.
- Standard stainless steel tray rail 3 profiled bars diameter 32 mm (included in unit price).
 - Available as add-on: granite rail, reconstituted stone rail, glass rail or laminate rail
- Customer side façade as standard in water-repellent melamine coated in double-sided laminate thickness 20 mm. 15 mm elevation with lower stainless steel corner guard.
 Available on request: 180 mm to 15 mm façade elevation with lower stainless steel corner guard.
 - Panels are fitted with an interlocking clip system and held in place by brackets. Service side fascia panel attached with easily removable screws for access.
- **250 colours** to choose from our colour chart.

CLEARING UNITS

Enodis ADULT





AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Unit with or without return arm. Foot rest. Lockable stainless steel drawer with key. Cable entry aperture on top surface top. Width: 830 mm, height: 900 mm. Socket not connected.

Loose units on open cupboard

Item no.	Dimensions W x D x H	Price in € (plus VAT)
MNBL08ES	800 x 830 x 900	3,106
MNBL12ES	1,200 x 830 x 900	3,658
MNBL16ES	1,600 x 830 x 900	4,323
MNBL20ES	2,000 x 830 x 900	4,999
MNBL23ES	2,300 x 830 x 900	5,427

Laminate-coated customer side doors - swing or sliding

Swing doors item no.	Swing doors item no.	Description	Price in € (plus VAT)
PBATTC08	PCOULC08	Additional charge for 800 mm unit door	921
PBATTC12	PCOULC12	Additional charge for 1,200 mm unit door	1,837
PBATTC16	PCOULC16	Additional charge for 1,600 mm unit door	1,837
PBATTC17	PCOULC17	Additional charge for 1,700 mm unit door	1,837
PBATTC20	PCOULC20	Additional charge for 2,000 mm unit door	1,837
PBATTC23	PCOULC23	Additional charge for 2,300 mm unit door	1,837

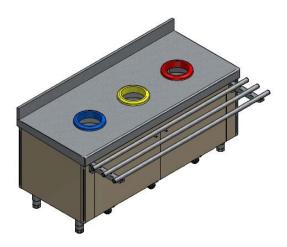
Top with 30 mm recess with diamond pattern

ltem no.	Length	Price in € (plus VAT)
DEC510	510 x 510 for 1 bin	695
DEC1020	1,020 x 510 for 2 bins	832
DEC1530	1,530 x 510 for 3 bins	924
DEC2020	2,020	1,231

WASTE-SORTING UNIT

Enodis ADULT





AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail that folds upward. Rear backsplash 100 mm.

Comes with mobile bins + coloured collar (please specify).

Loose units on open cupboard - stainless steel top

Item no.	Dimensions W x D x H	Price in € (plus VAT)
MNTA2CES	1,200 x 700 x 750	11,298
MNTA3CES	160 x 700 x 750	13,222

	WASTE-SORTING UNIT ADD-ONS	
ltem no.	Description	Price in € (plus VAT)
COLLERETTE-C-BLEU	Blue rubber collar for waste sorting chute	185
COLLERETTE-C-JAUNE	Yellow rubber collar for waste sorting chute	185
COLLERETTE-C-ROUGE	Red rubber collar for waste sorting chute	185
COLLERETTE-C-VERTE	Green rubber collar for waste sorting chute	185
PLAQUE TRI SELECTIF	A4 stainless steel sign hooks to front (per unit)	120











WASTE-SORTING UNITS - ADD-ONS Enodis ADULT





WASTE-SORTING UNIT ADD-ONS			
ltem no.	Name	Price in € (plus VAT)	
EMB08	Lower shelf for unit on open cupboard 800 mm	292	
EMB12	Lower shelf for unit on open cupboard 1,200 mm	338	
EMB16	Lower shelf for unit on open cupboard 1,600 mm	396	
EMB17	Lower shelf for unit on open cupboard 1,700 mm	471	
EMB20	Lower shelf for unit on open cupboard 2,000 mm	489	
EMB23	Lower shelf for unit on open cupboard 2,300 mm	561	
CEPO	Laminate end panel (per unit)	490	
VDC	Waste chute with anti-shock collar	381	
RPP412I	Set of 4 stainless steel wheels diameter 125 mm (2 with brakes) for < 2,000 mm unit	316	
DGN1	Cut-out for GN1/1 (tray not included)	154	
DGN2	Cut-out for GN2/1 (tray not included)	209	
BAR	Anti-runoff edge.	484	
DO	Rear backsplash (per linear metre)	614	
ARPI3	Stainless steel rails flap	1,025	
CE3ES	End bracket	190	
AAI3	Corner joint for 2 straight sections	625	



CHILD SELF-SERVICE UNITS



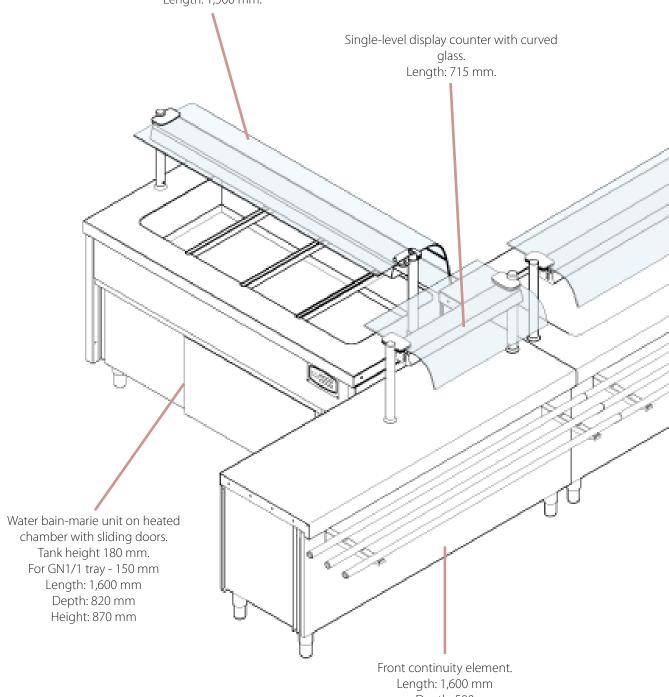
EXAMPLE OF COMPOSITION



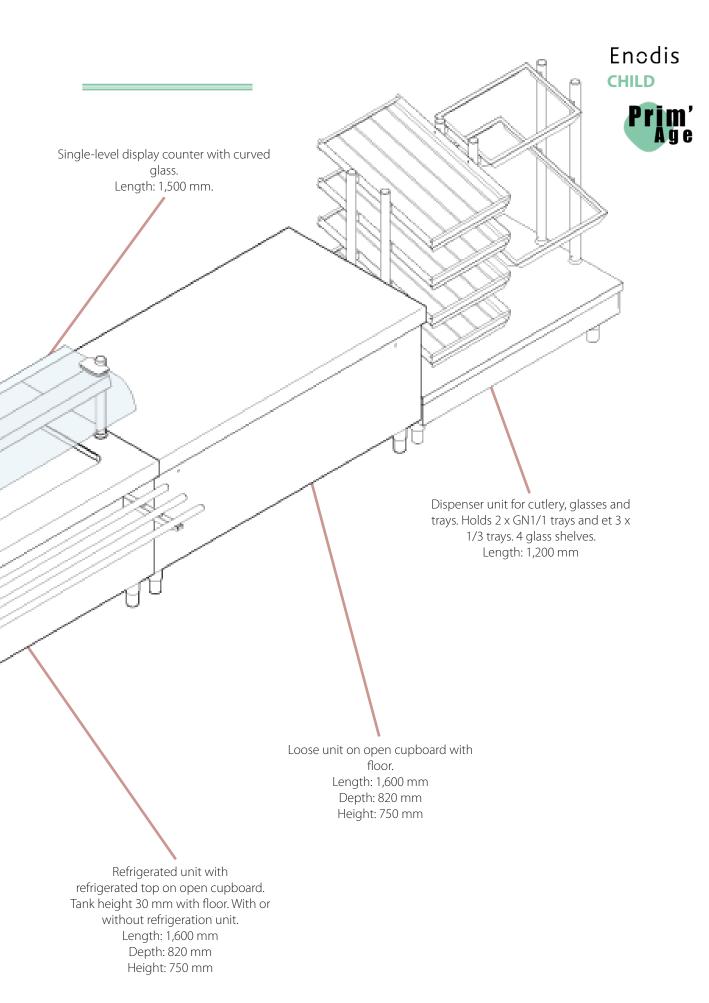


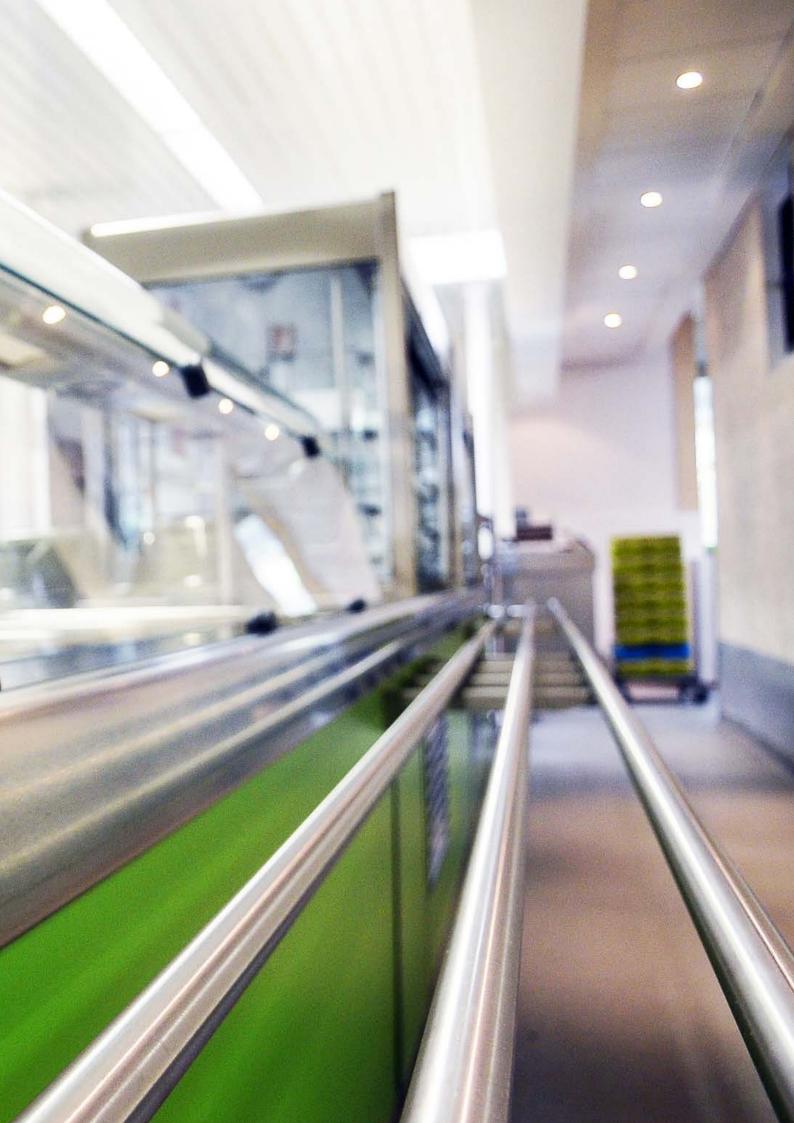
Single-level display counter with curved glass and frontal glass.

Length: 1,500 mm.



Depth: 500 Height: 750 mm





Our most Enodis Our most Enodis Popular Products

Hygienic

Radiant tank Radiant heat chamber Tops assembled with clean edges





High performance

Ventilated cooling with removable tank bottom

Refrigeration system noise level 56 dB(A). Comes with removable bottom. Uses refrigerant R455A (GWP: 146)

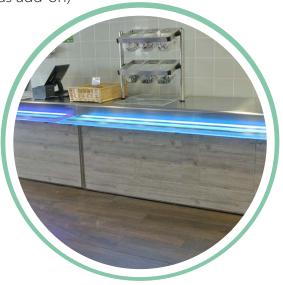
LED lighting

Touch control with smart clock (available as add-on)

Design

Laminate façade with 15 mm elevation (as standard) 250 colours available Stainless steel corner guards

Tempered glass rail thickness 10 mm + LED lighting (available as add-on)



ALL CHILD SELF-SERVICE UNITS

Enodis CHILD

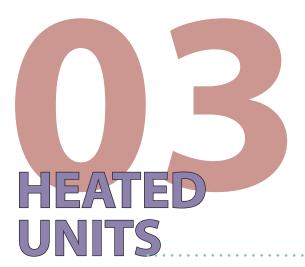




126



134



154

CHILD SELF-SERVICE

ALL CHILD SELF-SERVICE UNITS





166



180

UTENSIL DISPENSERS

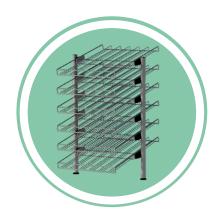




Our most enodis Cour Months of the Court of

Glass racks

AISI 304 stainless steel structure. AISI 304 stainless steel frame with 40 mm bars. Version with stainless steel slide-out grill for storing and displaying glasses. Maximum glass dimensions: diameter 80 x H92 mm. Capacity: 60 glasses/diameter 75 or 54 glasses/diameter 80.

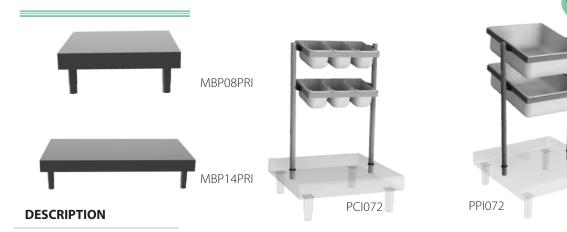


Tray/holder racks

AISI 304 stainless steel structure. AISI 304 Stainless steel frame with 40 mm bars. Rack system for quick restocking by simply swapping trays or holders.



TRAY HOLDERS, BREAD & CUTLERY Enodis
CHILD
Print



Tray holders

AISI 304 stainless steel structure. Lower units with 4 closed sides for displaying trays or other items.

Tray holders

ltem no.	Tray capacity	Length	Stainless steel top - Price in € (plus VAT)
MPB08PRI	2 x 135 trays of 370 x 430	800	1,307
MPB14PRI	4 x 135 trays of 370 x 430	1,400	1,749

DESCRIPTION

Cutlery rack:

AISI 304 stainless steel structure. Polished stainless frame with 40 mm bars to hold GN1/3 polycarbonate cutlery trays. Capacity: 100 sets of cutlery in 3 GN1/3 trays. BPA-free copolyester trays provided.

Cutlery racks

ltem no.	Tray capacity	Cutlery capacity	Length	Stainless steel top - Price in € (plus VAT)
PCI071	1 level with 3 x GN1/3 trays	100	750	317
PCI072	2 levels with 3 x GN1/3 trays	200	750	635
PCI141	1 level with 6 x GN1/3 trays	200	1,400	635
PCI142	2 levels with 6 x GN1/3 trays	400	1,400	1,265

DESCRIPTION

Bread trays:

AISI 304 stainless steel structure. Polished stainless frame with 40 mm bars to hold GN2/1 polycarbonate bread trays. Capacity: 150 bread rolls in 1 GN2/1 tray. BPA-free copolyester trays provided.

Bread trays

ltem no.	Tray capacity	Bread roll capacity	Length	Stainless steel top - Price in € (plus VAT)
PPI071	1 level with 1 x GN2/1 tray	150	750	401
PPI072	2 levels with 1 x GN2/1 tray	300	750	797
PPI141	1 level with 2 x GN2/1 trays	300	1,400	797
PPI142	2 levels with 2 x GN2/1 trays	600	1,400	1,591

BREAD & TRAY DISPLAY COUNTERS, COMBINED BREAD, CUTLERY & GLASS DISPLAY COUNTERS







DESCRIPTION

PMI146G

Bread and cutlery display units

AISI 304 stainless steel structure. Polished stainless frame with 40 mm bars to hold GN1/3 polycarbonate cutlery trays. Capacity: 100 sets of cutlery in 3 GN1/3 trays. BPA-free copolyester trays provided.

Bread and cutlery display units

Item no.	Composition	Cutlery capacity	Bread roll capacity	Length	Price in € (plus VAT)
PCPI072	3 x GN1/3 trays - 100 for cutlery 1 x GN2/1 tray - 200 for bread	100	150	750	714
PCPI142	2 sets of 3 GN1/3 trays - 100 for cutlery 2 x 1 GN2/1 tray - 200 for bread	200	300	1400	1,427

DESCRIPTION

AISI 304 stainless steel structure. Version with stainless steel grid for storing and displaying glasses plus 1 bread tray and 3 cutlery trays. Capacity: 3 cutlery trays (approx. 100 sets of cutlery).

One bread tray: capacity approx. 150 small bread rolls. BPA-free copolyester trays provided.

Maximum glass dimensions: diameter 80 x H92 mm. Capacity: 60 glasses/diameter 75 or 54 glasses/diameter 80.

Combined bread, cutlery & glass display units

ltem no.	Cutlery capacity	Bread roll capacity	Glass capacity	Length	Price in € (plus VAT)
PMI71G	100	150	1 grid - 60 glasses	750	1,019
PMI72G	100	150	2 grids - 120 glasses	750	1,322
PMI142G	100	150	2 grids - 120 glasses	1,400	1,322
PMI143G	100	150	3 grids - 180 glasses	1,400	1,623
PMI144G	100	150	4 grids - 240 glasses	1,400	1,925
PMI145G	100	150	5 grids - 300 glasses	1,400	2,228
PMI146G	100	150	6 grids - 360 glasses	1,400	2,530

GLASS AND TRAY RACKS

Enodis CHILD





Cutlery rack:

AISI 304 stainless steel structure. Version with stainless steel slide-out grid for storing and displaying glasses. Maximum glass dimensions: diameter 80 x H92 mm. Capacity: 60 glasses/diameter 75 or 54 glasses/diameter 80

Glass racks

Item no.	Slide-out glass grids	Glass capacity	Length	Price in € (plus VAT)
PVI073G	3 levels	180	750	952
PVI074G	4 levels	240	750	1,269
PVI075G	5 levels	300	750	1,515
PVI076G	6 levels	360	750	1,766
PVI077G	7 levels	420	750	2,001
PVI078G	8 levels	480	750	2,197
PVI141G	2 x 1 level	120	1,400	608
PVI142G	2 x 2 levels	240	1,400	910
PVI143G	2 x 3 levels	36	1,400	1,212
PVI144G	2 x 4 levels	480	1,400	1,515
PVI145G	2 x 5 levels	600	1,400	1,818
PVI146G	2 x 6 levels	720	1,400	2,119

DESCRIPTION

Tray/holder racks:

AISI 304 stainless steel structure. Rack system for quick restocking by simply swapping trays or holders.

Tray/holder racks

ltem no.	Levels	Tray capacity	Length	Stainless steel top - Price in € (plus VAT)
PVI73C	3 levels	3	750	1,224
PVI74C	4 levels	4	750	1,632
PVI75C	5 levels	5	750	1,949
PVI143C	2 x 3 levels	6	1,400	2,446
PVI144C	2 x 4 levels	8	1,400	2,945
PVI145C	2 x 5 levels	10	1,400	3,441

SELF-SERVICE AND DISPLAY - ADD-ONS Enodis





Item no.	SELF-SERVICE AND DISPLAY ADD-ONS Name	Price in € (plus VAT)
RPP412I	Set of 4 stainless steel wheels diameter 125 mm (2 with brakes)	316
PVDV	Additional charge for vibrated top (Per LM)	393
BPM	Mirror polished front edge (Per LM)	162
PVBC	Additional charge for each additional level with cutlery tray (per level)	308
MVBC	Deduction when purchasing 1 fewer cutlery tray level	-299
PVBP	Additional charge for each additional level with bread tray (per level)	375
MVPB	Deduction when purchasing 1 fewer bread tray level	-377
PVGRI	Additional charge for each additional grid	291
MVGRI	Deduction when purchasing 1 fewer grid	-282
PVCA	Additional charge for each additional level with tray rack (per level).	308
MVCA	Deduction when purchasing 1 fewer rack	-299
PVFSPE	Additional charge for loose unit fixings	128





Technical Information

- All AISI 304 (18-10) stainless steel construction.

 AISI 304 stainless steel top thickness 2 mm with 220 grain satin polish (scotch-brite).

 Customer side counter surface profile 20 mm rounded edge with 110 mm drop.

 Service side counter surface straight edge with 60 mm drop.

 Available as add-on: granite or reconstituted stone top thickness 30 mm (one piece per unit).

 Granite or reconstituted stone top finished with straight edge on service side and end and rounded edge on surface side.

- mm.
 Units must be bolted at front and rear with sealant between **clean edge** panelling.
 Tray slide brackets in AISI 304 stainless steel fitted to frame through laminated front to ensure tray slide is fully aligned.
- Standard stainless steel tray rail 3 profiled bars diameter 32 mm (included in unit **price).**Available as add-on: granite rail, reconstituted stone rail, glass rail or laminate rail.
- Customer side **façade** as standard in **water-repellent melamine** coated in double-sided laminate **thickness 20 mm**. **15 mm elevation** with lower stainless steel corner guard. Available on request: 180 mm to 15 mm façade elevation with lower stainless steel corner
 - Panels are fitted with an interlocking clip system and held in place by brackets. Service side fascia panel attached with easily removable screws for access. **250 colours** to choose from our colour chart.

Specifications

- **Refrigerated tank with static cooling** with welded rounded corners and diamond pattern toward drain plug. Injected with polyurethane foam insulation. Available with **30 mm or 110** mm recess. Temperature range -10°C to +5°C
- Refrigerated tank with ventilated cooling with welded rounded corners and diamond Available with **30 mm or 110 mm recess**. Temperature range -10°C to 5°C.
- **Refrigeration system noise level 56dB(A)**. Uses refrigerant **R455A** (GWP of 146), power supply single-phase 230 volts. Comes with removable frame.

Complies with AFNOR standard AC D 40-004 (the French industrial standards authority).

Our most Enedis POPULAR PRODUCTS

Refrigerated display units for starters, drinks, salad'bar. Refrigerated tank for starters, drinks, and displaying food on ice

Refrigeration using copper coiling located under the tank with HCFO foam insulation, density 42kg/m³.

Compatible with GN1/1 trays.



Display counters

Polished stainless steel bars diameter 40 mm. Tempered glass shelf with curved sneeze guard thickness 6 mm. LED lighting (some models only)



Refrigerated display unit with ventilated tank and salad'bar.

Ventilated tank, base in 2 depth-adjustable parts (30 to 110 mm), GN/14 tray compatible. Oscillating ventilated evaporator.

HCFO foam insulation, density 42kg/m³. Bactericidal UVC lamp available as add-on.

Potentiometer for fan control to optimise operation and energy consumption. Tempered glass shelf with curved sneeze guard on both sides, thickness 6 mm Tray slide with stainless steel bars diameter 32 mm.



Our most Enodis Our most Enodis POPULAR PRODUCTS

"Cristaline" display units

Ventilated tank, base in 2 depth-adjustable parts from 30 to 110 mm, GN1/1 tray compatible (oscillating ventilated evaporator). HCFO foam insulation, density 42 kg/m3. Potentiometer for fan control to optimise operation and energy consumption. Rectangular refrigerated display cabinet with rear ventilation. Customer side open with thermal curtain. Curved glass cover on hydraulic cylinders for easy lifting and cleaning available as add-on. 2 sliding doors in double-walled Plexiglas with micro-perforations to allow laminar airflow with front suction to form the air curtain. 2, 3 or 4 height-adjustable shelves (depending on model). LED lighting.



"Élégance" display units

Ventilated tank, base in 2 depth-adjustable parts (30 to 110 mm), GN1/1 compatible (oscillating ventilated evaporator). HCFO foam insulation, density 42 kg/m3.

Potentiometer for fan control to optimise operation and energy consumption.

Rounded refrigerated display cabinet with rear ventilation. Customer side open with thermal curtain. Curved glass cover on hydraulic cylinders for easy lifting and cleaning available as add-on. 2 sliding doors in double-walled Plexiglas with micro-perforations to allow laminar airflow with front suction to form the air curtain. 2 or 3 height-adjustable shelves (depending on model). LED lighting.



"Cristaline" display units

Trays refrigerated using copper coiling located under the tank with HCFO foam insulation, density 42 kg/m3. Display cabinet with insulated box in top and ventilated evaporator. Front-flow refrigeration and rear air return. Tempered glass sliding doors on service side and fridge roller blind on customer side. Tempered double glazing on both sides. LED lighting on customer side Compatible with GN1/1trays.



REFRIGERATED UNIT ON OPEN CUPBOARD WITH STATIC COOLING







on open cupboard

container depth 30 mm

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate exterior. 15 mm elevation. Includes 3 stainless steel handrails. Recessed tank, depth 30 mm, drains directly (draining 3/4), condensate drip tray (4 L). Static refrigeration using copper coiling located under the tank with HCFO foam insulation. 240 v single-phase power supply. Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A Adjustable tank control. Touch-key controls.

Available without refrigeration unit (comes with vacuum pump, control facility, pressure regulator and

Add SG to item number. Ex. MSGHL12DPRI. Condensate drip tray not included.

Refrigerated display unit on open cupboard for starters and desserts

Name of the last o	Tank	Power (w)	Power (w)	Lamath	With refrigeration unit Price in € (plus VAT)
Item no.	Tray capacity	Electric	Cooling capacity (W)	Length	Stainless steel top
MHL12DPRI	3 GN1/1	350	377	1,200	6,998
MHL16DPRI	4 GN1/1	450	562	1,600	8,404
MHL20DPRI	5 GN1/1	700	753	2,000	8,890
MHL23DPRI	6 GN1/1	700	753	2,300	9,064

Without refrigeration unit Price in € (plus VAT)
Stainless steel top
6,422
7,812
8,295
8,560

REFRIGERATED UNITS ON OPEN CUPBOARD WITH STATIC COOLING







on open cupboard

container depth 110 mm

DESCRIPTION

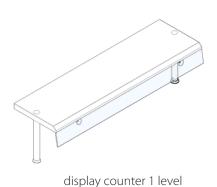
AISI 304 stainless steel. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate exterior. 15 mm elevation. Includes 3 stainless steel handrails. **Recessed tank**, depth 110 mm, drains directly (3/4 draining), condensate drip tray (4 litres). Static refrigeration using copper coiling located under the tank with HCFO foam insulation. 240 v single-phase power supply. Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A Adjustable tank control. Touch-key controls.

Refrigerated beverage units on open cupboard

	Tank	Power (w)	Power (w)		With refrigeration unit Price in € (plus VAT)
Item no.	Tray capacity	Electric	Cooling capacity (W)	Length	Stainless steel top
MBL12DPRI	3 GN1/1	350	280	1,200	7,367
MBL16DPRI	4 GN1/1	450	562	1,600	7,717
MBL20DPRI	5 GN1/1	700	580	2,000	8,661
MBL23DPRI	6 GN1/1	700	580	2,300	9,190

Without refrigeration unit Price in € (plus VAT)
Stainless steel top
6,863
7,212
8,157
8,686

1 & 2 LEVEL DISPLAY COUNTERS IN Enodis STAINLESS STEEL WITH SNEEZE GUARD Prim





DESCRIPTION

1.8 mm stainless steel display counters with straight glass sneeze guard in 6 mm white tempered glass. Polished stainless steel bars diameter 40 mm.

Height 370 mm with 1 level and 640 mm with 2. 240 v single-phase power supply. Available as add-on: one or two under-shelf LED lighting strips for first and/or second shelf.

Stainless steel display counters with sneeze guard - 1 level

	Length	GN	Lighting wattage (per shelf)	Sing	gle shelf
Len	gtn	capacity	LED	Item no.	Price in € (plus VAT)
80	00	2	8	PICS08-I	1,053
1,2	00	3	14	PICS12-I	1,170
1,6	00	4	20	PICS16-I	1,285
2,0	00	5	26	PICS20-I	1,634
2,3	00	6	30	PICS23-I	1,793

Single shelf (for each shelf) + LED lighting				
ltem no.	Price in € (plus VAT)			
PICS08LED-I	1,367			
PICS12LED-I	1,603			
PICS16LED-I	1,829			
PICS20LED-I	2,303			
PICS23LED-I	2,600			

Stainless steel display counters with sneeze guard - 2 levels

Length	GN	Lighting wattage	Doubl	e shelf		s + LED lighting evel	Double shelves + LED lighting 2 levels	
Length	capacity	LED	Item no.	Price in € (plus VAT)	Item no.	Price in € (plus VAT)	Item no.	Price in € (plus VAT)
800	2	8	PICD08-I	1,606	PICD08LED1-I	2,057	PICD08LED2-I	2,508
1,200	3	14	PICD12-I	1,780	PICD12LED1-I	2,372	PICD12LED2-I	2,965
1,600	4	20	PICD16-I	1,955	PICD16LED1-I	2,680	PICD16LED2-I	3,406
2,000	5	26	PICD20-I	2,481	PICD20LED1-I	3,381	PICD20LED2-I	4,279
2,300	6	30	PICD23-I	2,801	PICD23LED1-I	3,867	PICD23LED2-I	4,932

REFRIGERATED DISPLAY COUNTERS









single display counter

double display counter

DESCRIPTION

Display counter with 6 mm curved glass on 1 side. Polished stainless steel 40 mm bar. Height 370 mm with 1 level and 640 mm with 2. 240 v single-phase power supply. Available as add-on: under-shelf LED lighting strip or single/double lighting strip for double shelves.

Refrigerated display counters - 1 level

	Lighting wattage (per GN shelf)		Single shelf		
Length	capacity	LED	Item no.	Price in € (plus VAT)	
800*	2	8	PICS08	691	
1,200*	3	14	PICS12	711	
1,600	4	20	PICS16	726	
2,000	5	26	PICS20	1,038	
2,300	6	30	PICS23	1,060	

Single shelf (for each shelf) + LED lighting					
Item no.	Price in € (plus VAT)				
PICS08LED	1,078				
PICS12LED	1,236				
PICS16LED	1,451				
PICS20LED	1,667				
PICS23LED	1,759				

^{*} Display counters with length of 800 can be fitted to 800 and 900 units. Display counters with length of 1,200 can be fitted to 1,200 and 1,250 units.

Refrigerated display counters - 2 levels

Lamosth	GN	Lighting wattage**	Doubl	e shelf
Length	capacity	LED	Item no.	Price in € (plus VAT)
800*	2	8	PICD08	1,047
1,200*	3	14	PICD12	1,164
1,600	4	20	PICD16	1,191
2,000	5	26	PICD20	1,551
2,300	6	30	PICD23	1,798

Double shelves + LED lighting 1 level		
ltem no.	Price in € (plus VAT)	
PICD08LED1	1,494	PIC
PICD12LED1	1,716	PI
PICD16LED1	1,808	PI
PICD20LED1	2,409	PI
PICD23LED1	3,865	PIC

Double shelves + LED lighting 2 levels			
Item no.	Price in € (plus VAT)		
PICD08LED2	1,792		
PICD12LED2	1,859		
PICD16LED2	2,049		
PICD20LED2	2,529		
PICD23LED2	2,787		

^{**} Per shelt

^{*} Display counters with length of 800 can be fitted to 800 and 900 units. Display counters with length of 1,200 can be fitted to 1,200 and 1,250 units.

RECTANGULAR SALAD'BAR WITH STATIC OR VENTILATED COOLING





AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded edges. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail.

Recessed container, depth 30 mm or 110 mm, drains directly (3/4 draining). Static refrigeration using copper coiling located under the tank with HCFO foam insulation.

Ventilated tank, base in 2 depth-adjustable parts (30 to 110 mm), GN1/1 compatible (oscillating ventilated evaporator)

Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A Touch-key controls. Display counter with curved glass on both sides (6 mm) plus LED lighting as standard. 2 stainless steel sections on each side diameter 40 mm. Side shelves. Closed cabinet body to fit façade on 4 sides with refrigeration unit located at one end. Width: 1,470 mm with both handrails, height: 900 mm. 240 v single-phase power supply. Available without refrigeration unit (comes with vacuum pump, control facility, pressure regulator and evaporator).

*Add SG to item number. Ex. SBSGRB16PRI. Condensate drip tray not included.

Salad'bar with static cooling - tank depth 30 mm

Item no.	Tank Tray capacity	Power (w) Electric	Power (w) Cooling capacity (W)	Length	With refrigeration unit Price in € (plus VAT) Stainless steel top
SBRH16PRI	4 GN1/1	450	435	1,600	10,608
SBRH20PRI	5 GN1/1	700	580	2,000	11,985
SBRH23PRI	6 GN1/1	700	580	2,300	12,974

Without refrigeration unit* Price in € (plus VAT)
Stainless steel top
9,567
10,877
11,742

Ask us about our plan stone and granite tops.

DESCRIPTION

Salad'bar with static cooling - tank depth 110 mm

			<u> </u>
	Tank		With refrigeration unit Price € (plus VAT)
Item no.	Tray capacity	Length	Stainless steel top
SBRB16PRI	3 GN1/1	1,600	
SBRB20PRI	5 GN1/1	2,000	
SBRB23PRI	6 GN1/1	2,300	

Without refrigeration unit* Price in € (plus VAT)
Stainless steel top

Ask us about our plan stone and granite tops.

Salad'bar with ventilated cooling - tank depth 30 to 110 mm

Item no.	Tank Tray capacity	Power (w) Electric	Power (w) Cooling capacity (W)	Length	With refrigeration unit Price € (plus VAT) Stainless steel top
SBRV16PRI	4 GN1/1	450	435	1,600	19,456
SBRV20PRI	5 GN1/1	700	580	2,000	21,117
SBRV23PRI	6 GN1/1	700	580	2,300	23,111

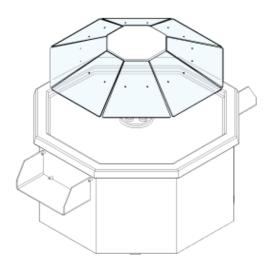
Without refrigeration unit* Price in € (plus VAT)
Stainless steel top
18,667
20,906
22,083

Ask us about our plan stone and granite tops.

OCTAGONAL SALAD'BAR







DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded edges. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Central octagonal display and self-service island with upper structure, sneeze guard, LED lighting and methacrylate lateral plate holders. Recessed tank, depth 50 mm, drains directly (3/4 draining). Static refrigeration using copper coiling located under the tank with HCFO foam insulation. Touch-key controls. Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A Trays slides featuring 3 smooth bars (brushed stainless steel) diameter 32 fitted to stainless steel brackets (height 800 mm). Closed cabinet body to fit façade on 8 sides with refrigeration unit located at one end. Dimensions: 1,400 x 1,400 mm or 1,700 x 1,700 mm. Power supply 240 v. Unit not available in granite.

Available without refrigeration unit (comes with vacuum pump, control facility, pressure regulator and evaporator).

*Add SG to item number. Ex. SBSGOCTO14PRI. Condensate drip tray not included.

Octagonal salad'bar with static cooling - tank depth 50 mm

ltem no.	Power	Power	Length	With refrigeration unit	Without refrigeration unit*
	Electric	Cooling capacity (W)	Side	Price in € (plus VAT)	Price in € (plus VAT)
SBOCTO14PRI	700	753	1,400	20,844	19,593
SBOCTO18PRI	800	1,166	1,800	22,609	21,381

Ask us about our motorised display counter

	OCTAGONAL SALAD'BAR ADD-ONS					
Item no.	Name Name	Price in € (plus VAT)				
MOTOR	Motorised	Please ask us				

"CRISTALINE" REFRIGERATED DISPLAY CABINETS ON OPEN CUPBOARD WITH 2 LEVELS, VENTILATED COOLING AND REAR AIRFLOW SYSTEM







on open cupboard

tank depth 30 to 110 mm

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Ventilated tank, base in 2 depth-adjustable parts (30 to 110 mm), GN1/1 compatible (oscillating ventilated evaporator) Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A HCFO foam insulation. Potentiometer for fan control to optimise operation and energy consumption. Adjustable control for the display cabinet. Touch-key controls.

Rectangular refrigerated display cabinet with rear ventilation. Customer side open with thermal curtain. Add-on: curved glass cover on hydraulic cylinders for easy lifting and cleaning. 2 sliding doors in double-walled Plexiglas with micro-perforations to allow laminar airflow with front suction to form the air curtain. 2 height-adjustable shelves. LED lighting. Operating temperature: 2°C/10°C. Condensate drip tray system included.

Power supply 240 v single-phase (except models with 2,600 length, which have 400 v 3-phase). Child unit height: 1,360 mm.

Available without refrigeration unit (comes with vacuum pump, control facility, pressure regulator and evaporator). ex *VSGO2CL12PRI. Condensate drip tray not included.

"Cristaline" refrigerated display cabinets on open cupboard with 2 levels, ventilated cooling and rear airflow system

	Tank	C. Par		With refrigeration unit Price in € (plus VAT)	
Item no.	Tray capacity	Cooling capacity (w)	Length		
VO2CL12PRI	3 GN1/1	900 / 1,166	1,250	16,137	
VO2CL16PRI	4 GN1/1	1,200 / 1,573	1,600	18,884	
VO2CL20PRI	5 GN1/1	1,400 / 1,717	2,000	20,087	

Without refrigeration unit* Price in € (plus VAT)		
Stainless steel top		
15,137		
17,855		
19,043		

"CRISTALINE" REFRIGERATED DISPLAY CABINETS ON OPEN CUPBOARD WITH 3 LEVELS, VENTILATED COOLING AND REAR AIRFLOW SYSTEM









tank depth 30 to 110 mm

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Ventilated tank, base in 2 depth-adjustable parts (30 to 110 mm), GN1/1 compatible (oscillating ventilated evaporator) HCFO foam insulation. Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A. Potentiometer for fan control to optimise operation and energy consumption. Adjustable control for the display cabinet. Touch-key controls.

Rectangular refrigerated display cabinet with rear ventilation. Customer side open with thermal curtain. Add-on: curved glass cover on hydraulic cylinders for easy lifting and cleaning. 2 sliding doors in double-walled Plexiglas with micro-perforations to allow laminar airflow with front suction to form the air curtain. 3 height-adjustable shelves. LED lighting. Operating temperature: 2°C/10°C. Condensate drip tray system included.

Power supply 240 v single-phase (except models with 2,600 length, which have 400 v 3-phase). Child unit height: 1,560 mm.*Condensate drip tray not included.

"Cristaline" refrigerated display cabinets on open cupboard with 3 levels, ventilated cooling and rear airflow system

	Item no.	Tank	Cooling	Length	With refrigeration unit Price in € (plus VAT)
ı		Tray capacity	capacity (w)		Stainless steel top
	VO3CL12PRI	3 GN1/1	900 / 1,166	1,250	17,173
	VO3CL16PRI	4 GN1/1	1,200 / 1,573	1,600	19,764
ſ	VO3CL20PRI	5 GN1/1	1,400 / 1,717	2,000	21,249

Without refrigeration unit* Price in € (plus VAT)
Stainless steel top
16,162
18,724
20,194

"ÉLÉGANCE" REFRIGERATED DISPLAY CABINETS ON OPEN CUPBOARD WITH 2 LEVELS, VENTILATED COOLING AND REAR AIRFLOW SYSTEM







tank depth 30 to 110 mm

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Ventilated tank, base in 2 depth-adjustable parts (30 to 110 mm), GN1/1 compatible (oscillating ventilated evaporator) Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A. HCFO foam insulation. Potentiometer for fan control to optimise operation and energy consumption. Adjustable control for the display cabinet. Touch-key controls.

Rounded refrigerated display cabinet with rear ventilation. Customer side open with thermal curtain. Curved glass cover on hydraulic cylinders for easy lifting and cleaning available as add-on. 2 sliding doors in double-walled Plexiglas with micro-perforations to allow laminar airflow with front suction to form the air curtain. 2 height-adjustable shelves. LED lighting. Operating temperature: 2°C/10°C. Condensate drip tray system included. 240 v single-phase power supply.

Child unit height: 1,350 mm.*Condensate drip tray not included.

"Élégance" refrigerated display cabinets on open cupboard with 2 levels, ventilated cooling and rear airflow system

	Tank			With refrigeration unit Price in € (plus
Item no.	Tray capacity (w)	VAT) Stainless steel top		
VO2AL09PRI	2 GN1/1	800 / 972	950	14,045
VO2AL12PRI	3 GN1/1	900 / 1,166	1,250	15,233
VO2AL16PRI	4 GN1/1	1,200 / 1,573	1,600	16,740
VO2AL20PRI	5 GN1/1	1,400 / 1,717	2,000	17,721

١	Nithout refrigeration unit* Price in € (plus VAT)
	Stainless steel top
	13,203
	14,320
	15,736
	16,658

"ÉLÉGANCE" REFRIGERATED DISPLAY CABINETS ON OPEN CUPBOARD WITH 3 LEVELS, VENTILATED COOLING AND REAR AIRFLOW SYSTEM







tank depth 30 to 110 mm

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Ventilated tank, base in 2 depth-adjustable parts (30 to 110 mm), GN1/1 compatible (oscillating ventilated evaporator) Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A. Potentiometer for fan control to optimise operation and energy consumption. HCFO foam insulation. Adjustable control for the display cabinet. Touch-key controls.

Rounded refrigerated display cabinet with rear ventilation. Customer side open with thermal curtain. Curved glass cover on hydraulic cylinders for easy lifting and cleaning available as add-on. 2 sliding doors in double-walled Plexiglas with micro-perforations to allow laminar airflow with front suction to form the air curtain. 3 height-adjustable shelves. LED lighting. Operating temperature: 2°C/10°C. Condensate drip tray system included.

240 v single-phase power supply.

Child unit height overall dimensions: 1,550 mm.*Condensate drip tray not included.

"Élégance" refrigerated display cabinets on open cupboard with 3 levels, ventilated cooling and rear airflow system

		Tank			With refrigeration unit Price in € (plus
	Item no.	Cooling VAT) Tray capacity (w) Capacity Stainless sto	VAT) Stainless steel top		
	VO3AL09PRI	2 GN1/1	800 / 972	950	16,071
Ī	VO3AL12PRI	3 GN1/1	900 / 1,166	1,250	16,485
	VO3AL16PRI	4 GN1/1	1,200 / 1,573	1,600	17,836
	VO3AL20PRI	5 GN1/1	1,400 / 1,717	2,000	19,094

Without refrigeration unit* Price in € (plus VAT)
Stainless steel top
15,107
15,496
16,766
17,949

"CLASSIQUE" REFRIGERATED DISPLAY Enodis **CABINETS ON OPEN CUPBOARD** WITH STATIC COOLING







DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Recessed tank, depth 30 mm. Static refrigeration using copper coiling located under the tank with HCFO foam insulation. Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A Dual adjustable control (display cabinet and tank). Touch-key controls. Glass display cabinet has insulated box and ventilated evaporator. Front-flow refrigeration and rear air return. Tempered glass sliding doors on service side and roller blind for fridge on customer side. Tempered double glazing on both sides. LED lighting on customer side. Condensate drip tray system included. 240 v single-phase power supply. Child unit height: 1660 mm.*Condensate drip tray not included.

"Classique" display cabinets - static tank on open cupboard - for starters/desserts

	Tank			Length	With refrigeration unit Price in € (plus VAT)
Item no.	Tray capacity	Cooling capacity (w)	Power (w)		Stainless steel top
VHOL12PRI	3 GN1/1	1,543	1,200	1,200 / 1,250*	18,042
VHOL16PRI	4 GN1/1	2,135	1,650	1,600	20,808
VHOL20PRI	5 GN1/1	2,470	2,100	2,000	22,260
VHOL23PRI	6 GN1/1	2,664	2,300	2,300	23,696

Without refrigeration unit* Price in € (plus VAT)
Stainless steel top
17,019
19,757
21,194
22,617

"CLASSIQUE" REFRIGERATED DISPLAY CABINETS ON OPEN CUPBOARD WITH STATIC COOLING AND REFRIGERATED STORAGE









container depth 30 mm

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail.

Recessed tank, depth 30 mm. Static refrigeration using copper coiling located under the tank with HCFO foam insulation. Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A. Triple adjustable control (tank and storage area).

Touch-key controls. Glass display cabinet has insulated box and ventilated evaporator. Front-flow refrigeration and rear air return. Tempered glass sliding doors on service side and roller blind for fridge on customer side. Tempered double glazing on both sides. LED lighting on customer side. Condensate drip tray system included.

Units with refrigerated storage: stainless steel door(s) with removable lip seal. With 5 grids for GN1/1 or GN2/1 trays (not included). 240 v single-phase power supply.

Child unit height: 1,660 mm.*Condensate drip tray not included.

"Classique" display cabinets - static tank with refrigerated storage - for starters/desserts

ltem no.	Tank	Refrigerated storage	Power (w)	Power (w)	Length	With refrigeration unit Price in € (plus VAT) Stainless steel top	
	Tray capacity		Electric	Cooling capacity (W)			
VHOR14PRI	3 GN 1/1	1 x GN1/1 door	1,200	1,543	1,400	20,547	
VHOR16PRI	4 GN 1/1	1 x GN2/1 door	1,700	2,135	1,600	23,282	
VHOR20PRI	5 x GN 1/1	1 x GN2/1 door	1,900	2,470	2,000	25,623	
VHOR23PRI	6 x GN 1/1	2 x GN2/1 doors	2,100	2,664	2,300	28,021	

Without refrigera- tion unit* Price in € (plus VAT)
Stainless steel top
19,501
22,206
24,542
26,897

COLD UNITS - ADD-ONS



	ADD-ONS FOR REFRIGERATED UNITS				
Item no.	Name	Price in € (plus VAT)			
CEPO	Laminate end panel (per unit)	490			
AGC	Air vent on customer side via opening in the laminate	870			
RPP412I	Set of 4 stainless steel wheels diameter 125 mm (2 with brakes) for < 2,000 mm unit	316			
PCN220	16A power socket not protected/connected (per unit)	167			
PCA	Arnoul socket (per unit)	338			
PCTri	Tri-phase socket (per unit)	281			
FCPORTREFRI	Lock with key for refrigerated door (one for each door)	105			
TBCAV	Front control panel	393			
TBCD	Right-side customer-facing control panel	393			
TBCG	Left-side customer-facing control panel	393			
ALH	Power supply via the top from a cabinet (maximum bar height 3000 mm with mobile stainless steel plate to be fixed to the ceiling)	469			
BIPR	Protective stainless steel strip (between counter top and tray slide) for reconstituted stone or granite top and rail (per LM)	170			
HSPERPI	Special tray slide height (815 mm to 830 mm elevation) per unit	294			
TDSB	Smoked Plexiglas plate shelf	356			
BSC	Tank separator bar	62			
GTROP	Tropicalised system	951			
REGETF	Additional charge for Easy'Touch controls on cold unit with USB socket and dynamic lighting	784			

COLD UNITS - ADD-ONS



ltem no.	ADD-ONS FOR REFRIGERATED UNITS n no. Name			
		(plus VAT)		
PVHP530	Additional charge for display counter height 530 mm	171		
MVBE1	Deduction when purchased without drip trays for open cupboard drinks display unit, unit with 1-door & storage, or item number HO.	-211		
MVBE2	Deduction when purchased without drip trays for drinks display unit with 2 doors and item number HO.	-421		
MVBE3	Deduction when purchased without drip trays for open cupboard display cabinet on open cupboard	-437		
MVBE4	Deduction when purchased without drip trays for display cabinet with refrigerated storage	-647		
EMB10	Lower shelf for unit on open cupboard for unit length 950 mm	312		
EMB12	Lower shelf for unit on open cupboard for unit length 1,200 mm	338		
EMB13	Lower shelf for unit on open cupboard for unit length 1,350 mm	381		
EMB16	Lower shelf for unit on open cupboard for unit length 1,600 mm	396		
EMB17	Lower shelf for unit on open cupboard for unit length 1,700 mm	471		
EMB20	Lower shelf for unit on open cupboard for unit length 2,000 mm	489		
EMB23	Lower shelf for unit on open cupboard for unit length 2,300 mm	561		
EMB26	Lower shelf for unit on open cupboard for unit length 2,600 mm	393		
PVDV	Additional charge for vibrated top (per LM)	393		
BPM	Mirror polished front edge (per LM)	162		

	ADD-ONS FOR DISPLAY CABINETS	
Item no.	Name	Price in € (plus VAT)
AGSG	Replace glass shelves with guide rails	Please ask us

COLD UNITS - ADD-ONS



Item no.	RIGID NIGHT CURTAIN ADD-ONS WITH LOCK AND KEY FOR "CRISTALINE" DISPLAY CABINETS Name	Price in € (plus VAT)
RDNFC2	"Cristaline" glass display units 2GN	1,556
RDNFC3	"Cristaline" glass display units 3GN	1,738
RDNFC4	"Cristaline" glass display units 4GN	1,958
RDNFC5	"Cristaline" glass display units 5GN	2,125
RDNFC6	"Cristaline" glass display units 6GN	2,371
RDNFC7	"Cristaline" glass display units 7GN	2,556

FRIDGE CURTAIN ADD-ONS (SERVICE SIDE) FOR CLASSIQUE DISPLAY CABINETS (INSTEAD OF SLIDING GLASS DOORS)			
Item no.	Name	Price in € (plus VAT)	
RTVC3	"Classique" display cabinet 3GN1/1, 1,200 mm	401	
RTVC4	"Classique" display cabinet 4GN1/1, 1,600 mm	498	
RTVC5	"Classique" display cabinet 5GN1/1, 2,000 mm	585	
RTVC6	"Classique" display cabinet 6GN1/1, 2,300 mm	712	



I EATED UNITS

Enodis CHILD

Technical Information

- All AISI 304 (18-10) stainless steel construction
- AISI 304 stainless steel top thickness 2 mm with 220 grain satin polish (scotchbrite).

Customer side counter surface profile 20 mm rounded edge with 110 mm drop. **Service side** counter surface straight edge with **60 mm drop**.

Available as add-on: granite or reconstituted stone top thickness 30 mm (one piece per unit). Granite or reconstituted stone top finished with straight edge on service side and end and rounded edge on customer side.

Depth 830 mm, height 900 mm (for safety reasons) on stainless steel base height

- Units must be bolted at front and rear with sealant between clean edge panelling.
- Tray slide brackets in AISI 304 stainless steel fitted to frame through laminated front to ensure tray slide is fully aligned.

 Standard stainless steel tray rail 3 profiled bars diameter 32 mm (included in
- **unit price).**Available as add-on: granite rail, reconstituted stone rail, glass rail or laminate rail.

- Customer side façade as standard in water-repellent melamine coated in doublesided laminate thickness 20 mm. 15 mm elevation with lower stainless steel corner
- **250 colours** to choose from our colour chart.

Specifications

- Ventilated air-heated tank with welded rounded corners and self-adhesive 1.8 mm stainless steel armoured fin heaters on the underside of the tank with axial fans. Maximum tray depth 150 mm. Temperature range 65°C to 105°C
- **Ventilated air-heated tank with welded rounded corners** and diamond pattern toward 3/4" drain plug. With self-adhesive 1.8 mm stainless steel armoured fin heaters on the underside of the tank. Maximum tray depth 150 mm. Temperature range 65°C to 85°C. Tank fill automatically stops when full. 2 water level detection probes (min. and
- Top heated by black tempered glass-ceramic panels, thickness 6 mm
- **Ventilated chamber** with rock wool insulation. Temperature range 0°C to 85°C. Sliding doors with rock wool insulation. Power 230 V single-phase or 400 v 3-phase, Neutral and Earth.
- Display counters Loose or with heating or lighting High quality ceramic heating ramp, power 150 W/lamp with variothermal insulation.

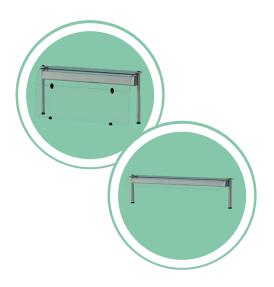
Complies with AFNOR standard AC D 40-004 (the French industrial standards authority).

Our most Enedis POPULAR PRODUCTS

Display counters

Polished stainless steel bar diameter 40 mm Tempered glass shelf with curved sneeze guard thickness 6 mm.

LED lighting and ceramic heating ramp (separate controls) for models with heating/lighting. Vertical pane for bain-marie display counters.



"Cristaline" hot glass display units

Rectangular heated display cabinet.

Temperature-holding surface made of GN1/1 black tempered glass panels.

1 or 2 heated shelves (depending on model).

Stainless steel elements underneath.

Temperature control 65°C to 105°C.

LED lighting.

2 sliding Plexiglass doors.



"Élégance" heated display cabinets

Round heated display cabinet.

Temperature-holding surface made of GN1/1 black tempered glass panels.

1 or 2 heated shelves (depending on model).

Stainless steel elements underneath.

Temperature control 65°C to 105°C.

LED lighting.

2 sliding Plexiglass doors.





GLASS DISPLAY COUNTERS 1 LEVEL

Enodis





DESCRIPTION

Bain-marie display counter with tempered curved glass 6 mm. Polished stainless steel bars diameter 40 mm. Height 385 mm. Vertical guard in white tempered glass 6 mm.

Available as add-on: ceramic heating ramp + LED lighting under single shelf. LED lighting. 240 v single-phase power supply. Vibrated and polished.

Bain-marie display counters

	Single shelf		
Tank	Item no.	Price in € (plus VAT)	
2 GN1/1	TDSB08	739	
3 GN1/1	TDSB12	776	
4 GN1/1	TDSB16	886	
5 GN1/1	TDSB20	1,034	
6 GN1/1	TDSB23	1,179	

	Single shelf + LED lighting + heating	
Item no.	Power (w) LED lighting + heating	Price in € (plus VAT)
TDSB08CLED	8 + 150	1,564
TDSB12CLED	14 + 300	1,638
TDSB16CLED	20 + 300	1,844
TDSB20CLED	26 + 450	2,318
TDSB23CLED	30 + 450	2,748

DESCRIPTION

Vitrocho display counter: single tempered curved glass shelf 6 mm. Polished stainless steel bar diameter 40 mm.

Height 385 mm.

Available as add-on: ceramic heating ramp + LED lighting under single shelf. LED lighting. 240 v single-phase power supply. Vibrated and polished.

Vitrocho surface display counters

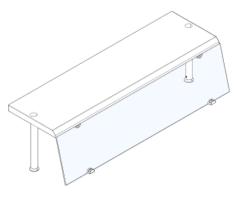
	Single shelf		
Tank	Item no.	Price in € (plus VAT)	
2 GN1/1	TDSV08	696	
3 GN1/1	TDSV12	733	
4 GN1/1	TDSV16	772	
5 GN1/1	TDSV20	1,070	
6 GN1/1	TDSV23	1,093	

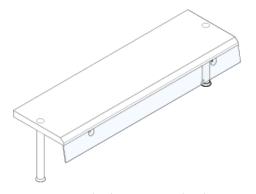
Single shelf + LED lighting + heating			
Item no.	Power (w) LED lighting + heating	Price in € (plus VAT)	
TDSV08CLED	8 + 150	1,522	
TDSV12CLED	14 + 300	1,612	
TDSV16CLED	20 + 300	1,905	
TDSV20CLED	26 + 450	2,243	
TDSV23CLED	30 + 450	2,604	

DISPLAY COUNTER ADD-ONS			
Item no.	Name	Price in € (plus VAT)	
PVHP530	Additional charge for display counter height 530 mm	171	

GLASS DISPLAY COUNTERS WITH STAINLESS STEEL TOP 1 LEVEL







display counter 1 level

display counter 1 level

DESCRIPTION

1.8 mm stainless steel display counters with straight glass sneeze guard in 6 mm white tempered glass. Polished stainless steel bars diameter 40 mm.

Height 370 mm with 1 level and 640 mm with 2. 240 v single-phase power supply.

Available as add-on: one or two under-shelf LED lighting strips for first and/or second shelf.

Stainless steel display counters with front-closing sneeze guard - 1 level

	GN	Single shelf	
Length	capacity	Item no.	Price in € (plus VAT)
800	2	TDSB08-I	1,170
1,200	3	TDSB12-I	1,270
1,600	4	TDSB16-I	1,372
2,000	5	TDSB20-I	1,749
2,300	6	TDSB23-I	1,955

	Single shelf (for each shelf) + LED lighting	
Item no.	LED lighting wattage (per shelf)	Price in € (plus VAT)
TDSB08LED-I	8	1,855
TDSB12LED-I	14	2,040
TDSB16LED-I	20	2,075
TDSB20LED-I	26	2,865
TDSB23LED-I	30	3,390

Stainless steel & glass display counters - 1 level

	GN	Single shelf	
Length	capacity	Item no.	Price in € (plus VAT)
800	2	TDSV08-I	1,053
1,200	3	TDSV12-I	1,170
1,600	4	TDSV16-I	1,285
2,000	5	TDSV20-I	1,634
2,300	6	TDSV23-I	1,793

	Single shelf (for each shelf) + LED lighting	
Item no.	LED lighting wattage (per shelf)	Price in € (plus VAT)
TDSV08LED-I	8	1,742
TDSV12LED-I	14	1,942
TDSV16LED-I	20	2,188
TDSV20LED-I	26	2,800
TDSV23LED-I	30	3,240

2 LEVEL GLASS DISPLAY COUNTERS WITH SNEEZE GUARD





display counter 2 levels



display counter 2 levels

DESCRIPTION

1.8 mm stainless steel display counters with straight glass sneeze guard in 6 mm white tempered glass. Polished stainless steel bars diameter 40 mm.

Height 370 mm with 1 level and 640 mm with 2. 240 v single-phase power supply. Available as add-on: one or two under-shelf LED lighting strips for first and/or second shelf.

Glass display counters with sneeze guard - 2 levels

Lameth	GN	Lighting wattage	Double shelf	
Length	capacity	LED	Item no.	Price in € (plus VAT)
800	2	8	PICD08	1,129
1,200	3	14	PICD12	1,266
1,600	4	20	PICD16	1,397
2,000	5	26	PICD20	1,781
2,300	6	30	PICD23	1,998

Double shelves + LED lighting 1 level			
Price in € (plus VAT)			
PICD08LED1	1,560		
PICD12LED1	1,832		
PICD16LED1	2,090		
PICD20LED1	2,640		
PICD23LED1	3,015		

Double shelves + LED lighting 2 levels			
Item no.	Price in € (plus VAT)		
PICD08LED2	1,991		
PICD12LED2	2,398		
PICD16LED2	2,783		
PICD20LED2	3,499		
PICD23LED2	4,032		

Glass display counters with sneeze guard - 2 front-closing levels

Length	GN	Lighting wattage	Double shelf		
Length	capacity	LED	Item no.	Price in € (plus VAT)	
800	2	8	PICDFD08	1,198	
1,200	3	14	PICDFD12	1,339	
1,600	4	20	PICDFD16	1,484	
2,000	5	26	PICDFD20	1,946	
2,300	6	30	PICDFD23	2,131	

Double shelves + LED lighting 1 level			
Price in € (plus VAT)			
PICDFD08LED1	1,629		
PICDFD12LED1	1,905		
PICDFD16LED1	2,177		
PICDFD20LED1	2,805		
PICDFD23LED1	3,148		

Double shelves + LED lighting 2 levels			
Item no.	Price in € (plus VAT)		
PICDFD08LED2	2,062		
PICDFD12LED2	2,471		
PICDFD016LED2	2,870		
PICDFD20LED2	3,664		
PICDFD23LED2	4,165		

2 LEVEL DISPLAY COUNTERS IN STAINLESS STEEL WITH SNEEZE GUARD







display counter 2 levels

DESCRIPTION

1.8 mm stainless steel display counters with straight glass sneeze guard in 6 mm white tempered glass. Polished stainless steel bars diameter 40 mm.

Height 370 mm with 1 level and 640 mm with 2. 240 v single-phase power supply. Available as add-on: one or two under-shelf LED lighting strips for first and/or second shelf.

Stainless steel display counters with sneeze guard - 2 levels

Lawash	GN	Lighting wattage	Double shelf	
Length	capacity	LED	Item no.	Price in € (plus VAT)
800	2	8	PIDD08-I	1,534
1,200	3	14	PIDD12-I	1,698
1,600	4	20	PIDD16-I	1,865
2,000	5	26	PIDD20-I	2,368
2,300	6	30	PIDD23-I	2,674

Double shelves + LED lighting 1 level			
Item no.	Price in € (plus VAT)		
PIDD08LED1-I	1,965		
PIDD12LED1-I	2,264		
PIDD16LED1-I	2,558		
PIDD20LED1-I	3,227		
PIDD23LED1-I	3,691		

Double shelves + LED lighting 2 levels			
Item no.	Price in € (plus VAT)		
PIDD08LED2-I	2,395		
PIDD12LED2-I	2,830		
PIDD16LED2-I	3,251		
PIDD20LED2-I	4,085		
PIDD23LED2-I	4,707		

Stainless steel display counters with sneeze guard - 2 front-closing levels

Longth GN		Lighting wattage	Double shelf	
Length	capacity	LED	Item no.	Price in € (plus VAT)
800	2	8	TDFD08-I	1,592
1,200	3	14	TDFD12-I	1,771
1,600	4	20	TDFD16-I	1,937
2,000	5	26	TDFD20-I	2,554
2,300	6	30	TDFD23-I	2,802

Double shelves + LED lighting 1 level		
Item no.	Price in € (plus VAT)	
TDFD08LED1-I	2,023	
TDFD12LED1-I	2,337	
TDFD16LED1-I	2,629	
TDFD20LED1-I	3,412	
TDFD23LED1-I	3,619	

Double shelves + LED lighting 2 levels		
Item no.	Price in € (plus VAT)	
TDFD08LED2-I	2,454	
TDFD12LED2-I	2,903	
TDFD16LED2-I	3,322	
TDFD20LED2-I	4,270	
TDFD23LED2-I	4,836	

"CRISTALINE" HEATED DISPLAY CABINETS, 1 LEVEL ON OPEN CUPBOARD OR WITH HEATED CHAMBER





Enodis

CHILD

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate exterior. 15 mm elevation. Includes 3 stainless steel handrails. Rectangular heated display cabinet. Temperature-holding surface and shelf made of GN1/1 black tempered glass panels heated underneath by adhesive elements. Ultra temperature uniformity at 90°C. Open on customer side. Straight glass cover on hydraulic cylinders for easy lifting and cleaning available as add-on. Power 400 v 3-phase. 2 sliding Plexiglass doors. LED lighting. Touch-key controls.

Child unit height overall dimensions: 1,360 mm.

"Cristaline" heated display cabinets, on open cupboard or with heated chamber - 1 level

Trays		Unit on o	pen cupboard	I
Tray capacity	Item no.	Power (w)	Length	Price in € (plus VAT)
2 GN1/1	VCO1CL09ES	1,490	950	13,274
3 GN1/1	VCO1CL12ES	2,350	1,250	14,383
4 GN1/1	VCO1CL16ES	2,780	1,600	16,140
5 GN1/1	VCO1CL20ES	3,740	2,000	18,078
6 GN1/1	VCO1CL23ES	4,700	2,300	22,983
7 GN1/1	VCO1CL26ES	5,330	2,600	26,513

Unit with heated chamber			
ltem no.	Power (w)	Length	Price in € (plus VAT)
VCO1CE09ES	3,090	950	15,641
VCO1CE12ES	3,950	1,250	16,975
VCO1CE16ES	4,380	1,600	19,004
VCO1CE20ES	5,340	2,000	21,237
VCO1CE23ES	6,300	2,300	25,223
VCO1CE26ES	8,530	2,600	31,660

"CRISTALINE" HEATED DISPLAY CABINETS, 2 LEVELS ON OPEN CUPBOARD OR WITH HEATED CHAMBER



DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate exterior. 15 mm elevation. Includes 3 stainless steel handrails. Rectangular heated display cabinet. Temperature-holding surface and 2 shelves made of GN1/1 black tempered glass panels heated underneath by adhesive elements. Ultra temperature uniformity at 90°C.

Open on customer side. Straight glass cover on hydraulic cylinders for easy lifting and cleaning available as add-on. Power Tri400 v. 2 sliding Plexiglass doors. LED lighting. Touch-key controls.

Child unit height overall dimensions: 1,560 mm.

"Cristaline" heated display cabinets, on open cupboard or with heated chamber - 2 levels

Trays	Unit on open cupboard			
Tray capacity	Item no.	Power (w)	Length	Price in € (plus VAT)
2 GN1/1	VCO2CL09ES	2,020	950	15,573
3 GN1/1	VCO2CL12ES	3,310	1,250	17,175
4 GN1/1	VCO2CL16ES	3,740	1,600	19,349
5 GN1/1	VCO2CL20ES	5,180	2,000	21,685
6 GN1/1	VCO2CL23ES	6,620	2,300	25,413
7 GN1/1	VCO2CL26ES	7,250	2,600	28,402

Unit with heated chamber			
ltem no.	Power (w)	Length	Price in € (plus VAT)
VCO2CE09ES	3,620	950	17,941
VCO2CE12ES	4,910	1,250	19,766
VCO2CE16ES	5,340	1,600	22,216
VCO2CE20ES	8,380	2,000	24,844
VCO2CE23ES	9,820	2,300	27,910
VCO2CE26ES	10,450	2,600	33,554

HEATED UNITS - ADD-ONS





	COMPATIBLE ADD-ONS FOR HEATED UNITS	
Item no.	Name	Price in € (plus VAT)
EMB08	Lower shelf for unit on open cupboard or intermediate shelf for heated chamber for unit length 800 mm	292
EMB09	Lower shelf for unit on open cupboard for unit length 950 mm	328
EMB12	Lower shelf for unit on open cupboard or intermediate shelf for heated chamber for unit length 1,200 mm	338
EMB16	Lower shelf for unit on open cupboard or intermediate shelf for heated chamber for unit length 1,600 mm	396
EMB20	Lower shelf for unit on open cupboard or intermediate shelf for heated chamber for unit length 2,000 mm	489
EMB23	Lower shelf for unit on open cupboard or intermediate shelf for heated chamber for unit length 2,300 mm	561
PVDV	Additional charge for vibrated top (per LM)	393
BPM	Mirror polished front edge (per LM)	162
CEPO	Laminate end panel (per unit)	490
MRGE800	1 x GN1/1 guide rail frame for heated chamber (entrance 325 mm) for unit length 800 mm	422
MRGE1200	2 x GN1/1 guide rail frames for heated chamber (entrance 325 mm) for unit length 1,200 mm	875
MRGE1600	2 x GN1/1 guide rail frames for heated chamber (entrance 325 mm) for unit length 1,600 mm	919
MRGE2000	2 x GN1/1 guide rail frames for heated chamber (entrance 530 mm) for unit length 2,000 mm	974
MRGE2300	2 x GN1/1 guide rail frames for heated chamber (entrance 530 mm) for unit length 2,300 mm	974
RPP412I	Set of 4 stainless steel wheels diameter 125 mm (2 with brakes)	316
PCN220	16A power socket not protected/connected (per unit)	167
PCA	Arnould socket (per unit)	338
PCTri	Tri-phase socket (per unit)	291
TBCAV	Front control panel	393
TBCD	Right-side customer-facing control panel	393
TBCG	Left-side customer-facing control panel	393
ALH	Power supply via the top from a cabinet (maximum bar height 3,000 mm with mobile stainless steel plate to be fixed to the ceiling)	469
VOLTSM	Single-phase voltage instead of 3-phase	please ask us
BIPR	Protective stainless steel strip (between counter top and tray slide) (per LM)	170
HSPERPI	Special tray slide height (815 mm to 830 mm elevation) (per cabinet)	294
REGETC	Additional charge for Easy'Touch controls on cold unit with USB socket and dynamic lighting	669

HEATED UNITS - ADD-ONS



	ADD-ONS FOR VITROCHO UNIT ON OPEN CUPBOARD WITH SHELF		
ltem no.	Name	Price in € (plus VAT)	
SBI06	Stainless steel* holder for GN1/1-65 gastro tray	205	
SBI10	Stainless steel* holder for GN1/1-100 gastro tray	206	
PDV60	60 mm recess for top with vitro plate (additional charge). Other recess dimensions are available on request	645	
PDV60-3F	60 mm recess for vitro plate on 3 sides	2,606	

	DISPLAY COUNTER ADD-ONS	
Item no.	Name	Price in € (plus VAT)
PVHP530	Additional charge for display counter height 530 mm	171

AUXILIARY UNITS



Technical Information

- All AISI 304 (18-10) stainless steel construction.

 AISI 304 stainless steel top thickness 2 mm with 220 grain satin polish (scotch-brite).

 Customer side counter surface profile 20 mm rounded edge with 110 mm drop.

 Service side counter surface straight edge with 60 mm drop.
- Units must be bolted at front and rear with sealant between **clean edge** panelling.
- Standard stainless steel tray rail 3 profiled bars diameter 32 mm (included in unit
- Customer side **façade** as standard in **water-repellent melamine** coated in double-sided laminate **thickness 20 mm**. **15 mm elevation** with lower stainless steel corner guard. Available on request: 180 mm to 15 mm façade elevation with lower stainless steel corner
- **250 colours** to choose from our colour chart.

Our most Enedis Our most Enedis Popular Products

Loose units

Storage unit on open cupboard or open with adjustable floor and shelf, or with sliding doors (note: 800 mm unit comes with swing door).



Corner units

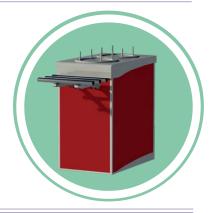
Internal corner units: Open with floor and adjustable shelf on service side. External corner units: Laminate façade and rail on customer side.



Utensil dispensers

Constant output glass dispensers. Capacity: 6 to 10 baskets (500 x 500).

Constant output hot plate storage and dispensers. Capacity: 110 plates. Power: 110 W. Constant output tray dispensers. Capacity: 110 trays.

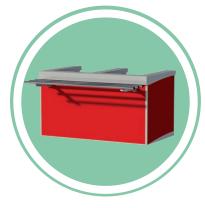


Trolley storage unit

AISI 304 stainless steel thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation.

Stainless steel tray slide comes with 3 bars. U-shaped version available for single trolley or E-shaped for 2).

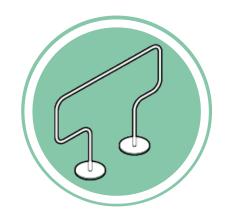
Trolleys not included.



Our most Enodis Our most Enodis POPULAR PRODUCTS

Oueue barriers

Made from 40 mm brushed stainless bars with stainless steel fixing plate. Height: 900 mm.



Front elements

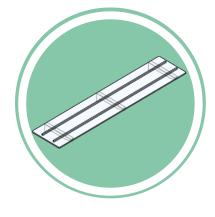
A connecting element can be used to join two units to modify your configuration or it can be used as trolley storage.



Trays slides

Standard: separate tray slide for each unit consisting of 3 brushed stainless steel bars diameter 32 mounted on stainless steel brackets.

Tray slide also available in stained beech wood, granite (thickness 30 mm), tempered glass or laminate (with 2 stainless steel slide bars).



LOOSE UNITS ON OPEN CUPBOARD- Enodis WITH OPEN OR CLOSED STORAGE





DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Storage units with adjustable floor and shelf. Storage unit with sliding doors (note: 800 mm unit comes with swing door).

Loose units

	Unit on open cupboard		
Length	Item no.	Price in € (plus VAT)	
800	MNBL08PRI	3,139	
1,200	MNBL12PRI	3,817	
1,600	MNBL16PRI	3,998	
2,000	MNBL20PRI	4,638	
2,300	MNBL23PRI	5,624	

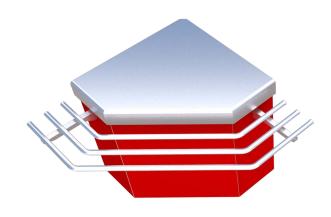
Unit with open storage		
Item no.	Price in € (plus VAT)	
MNO08PRI	3,531	
MNO12PRI	3,981	
MNO16PRI	5,104	

Unit with closed storage	
Item no.	Price in € (plus VAT)
MNF08PRI	3,753
MNF16PRI	5,126



EXTERNAL CORNER UNITS WITH ANGLED CORNERS







MAE90PRI angled corners

MAE45PRI angled corners

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail.

External corner units with angled corners

Item no.	Description	Price in € (plus VAT)
MAE90PRI	90° corner (laminate façade on customer side). Unit (top + trim)	3,797
MAE45PRI	45° corner (laminate façade on customer side). Unit (top + trim)	2,072

INTERNAL CORNER UNITS WITH ANGLED OR ROUNDED CORNERS





MAI90PRI MAI45PRI MAIC45PRI MAIC90PRI angled corners rounded edges

DESCRIPTION

Unit top with 3 corners and intermediate floor and shelf.

Internal corner units with angled corners

Item no.	Description	Price in € (plus VAT) Stainless steel top
MAI90PRI	90° corner (open on service side). Unit (top + trim)	3,930
MAI45PRI	45° corner (open on service side). Unit (top + trim)	3,286
PS90PRI	90° corner panel (open on service side). Top only	1,149
PS45PRI	45° corner panel (open on service side). Top only	960

Ask us about our plan stone and granite tops.

DESCRIPTION

Unit top with rounded edges intermediate floor and shelf.

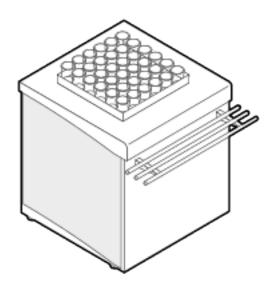
Rounded internal corner units

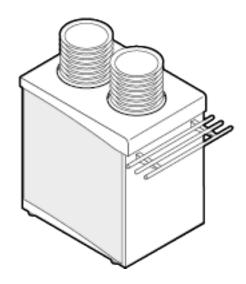
Item no.	Description	Price in € (plus VAT) Stainless steel top
MAIC90PRI	90° corner (open on service side). Unit (top + trim)	5,357
MAIC4PRI	45° corner panel (open on service side). Top only	3,807

Ask us about our plan stone and granite tops.

GLASS, PLATE AND TRAY DISPENSERS







glass dispensers

plate dispensers

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Constant output dispenser for storing and dispensing

- glasses. Capacity: 6 to 10 baskets (500 x 500)
- heated plates. Capacity: 110 plates. Power: 110 w
- trays. Capacity: 110 trays.

Utensil dispensers

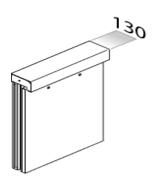
Item no.	Length	Description	Price in € (plus VAT)
DVA80PRI	800	Glass dispensers	4,942
DAA45PRI	500	Plate dispenser	6,045
DPA80PRI	800	Tray dispenser	4,942



FRONT & RETURN ELEMENTS







front element

DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. The front element can be used to connect two units to modify your configuration or it can be used as trolley storage.

Front elements

ltem no.	Description	Length	Price in € (plus VAT) Stainless steel top
EF50PRI	Front element	500	1,282
EF60PRI	Front element	600	1,436
EF12PRI	Front element	1,200	2,021
EF16PRI	Front element	1,600	2,503
EF20PRI	Front element	2,000	2,933
EF23PRI	Front element	2,300	3,153

		FRONT ELEMENT ADD-ON	
ltem no.	Name	Length	Price in € (plus VAT) Stainless steel top
BDRPRI	Return element	830	1,164

STAINLESS STEEL TRAY SLIDES & QUEUE RAILINGS









stainless steel rail slide included

with end bracket

stainless steel queue railing

DESCRIPTION

Rail slides included

Standard: separate tray slide for each unit consisting of 3 brushed stainless steel bars diameter 32 mounted on stainless steel brackets.

3-bar stainless steel rails

Item no.	Name	Price in € (plus VAT)
RPI3	3-bar stainless steel rail goes with the self-service unit (per linear metre)	284
MVRPI305	Deduction when purchased without stainless steel rail for 500 mm unit	-130
MVRPI306	Deduction when purchased without stainless steel rail for 600 mm unit	-157
MVRPI308	Deduction when purchased without stainless steel rail for 800 mm unit	-209
MVRPI309	Deduction when purchased without stainless steel rail for 900 mm unit	-235
MVRPI312	Deduction when purchased without stainless steel rail for 1,200 mm unit	-326
MVRPI313	Deduction when purchased without stainless steel rail for 1,250 mm unit	-326
MVRPI314	Deduction when purchased without stainless steel rail for 1,400 mm unit	-351
MVRPI315	Deduction when purchased without stainless steel rail for 1,500 mm unit	-391
MVRPI316	Deduction when purchased without stainless steel rail for 1,600 mm unit	-429
MVRPI320	Deduction when purchased without stainless steel rail for 2,000 mm unit	-522
MVRPI323	Deduction when purchased without stainless steel rail for 2,300 mm unit	-600
MVRPI326	Deduction when purchased without stainless steel rail for 2,600 mm unit	-866

DESCRIPTION

Made from 40 mm brushed stainless bars with stainless steel fixing plate. Height 900 mm.

Stainless steel rails diameter 40

Item no.	Length	Price in € (plus VAT)
RCB12PRI	1,200	712

RAILS AND RAILINGS AVAILABLE IN: GRANITE, GLASS AND LAMINATE





reconstituted stone and granite

rails with LED lighting (available as add-on)

laminate rails

DESCRIPTION

Tray slides available in various materials (an additional charge will apply).

- Granite rail thickness 30 mm on stainless steel brackets. 3 stainless steel bars for sliding trays
- Tempered glass rail thickness 10 mm on stainless steel brackets includes 2 stainless steel slide bars.
- Laminate rail includes 3 stainless steel slide bars.

Tray slides

Description
Additional charge for 500 mm unit
Additional charge for 600 mm unit
Additional charge for 800 mm unit
Additional charge for 900 mm unit
Additional charge for 1,200 mm unit
Additional charge for 1,300 mm unit
Additional charge for 1,400 mm unit
Additional charge for 1,600 mm unit
Additional charge for 2,000 mm unit
Additional charge for 2,300 mm unit
Assembly for 45° corner
Assembly for 90° corner
Additional charge for 90° corner on curved unit
Additional charge for 45° corner on curved unit
For 1,600 mm rectangular salad'bar
For 2,000 mm rectangular salad'bar
For 2,300 mm rectangular salad'bar
For 1,400 mm rectangular salad'bar
For 1,800 mm rectangular salad'bar

Glass	
Item no.	Price in € (plus VAT)
RV08	632
RV12	934
RV13	960
RV16	1,227
RV20	1,851
RV23	1,923
AV45	2,055
AV90	2,837
RVMA90	2,909
RVMA45	2,225
RV16SB	2,449
RV20SB	3,701
RV23SB	3,843
RV14SBO	6,897
RV18SBO	8,269

Laminate	
ltem no.	Price in € (plus VAT)
RS05	398
RS06	447
RS08	461
RS09	475
RS12	660
RS13	680
RS14	704
RS16	849
RS20	1,351
RS23	1,363
AS45	1,383
AS90	1,928
RSMA90	2,909
RSMA45	2,225
RS16SB	1,692
RS20SB	2,697
RS23SB	2,724
RS14SBO	5,340
RS18SBO	6,435

Please ask us about our reconstituted stone & granite rails.

ADD-ONS FOR AUXILIARY UNITS





	COMPATIBLE ADD-ONS FOR AUXILIARY UNITS	
ltem no.	Description	Price in € (plus VAT)
EMB09	Lower shelf for unit on open cupboard for unit length 900 mm	328
EMB10	Lower shelf for unit on open cupboard for unit length 1,000 mm	312
EMB12	Lower shelf for unit on open cupboard for unit length 1,200 mm	338
EMB14	Lower shelf for unit on open cupboard for unit length 1,400 mm	387
EMB15	Lower shelf for unit on open cupboard for unit length 1,500 mm	389
EMB16	Lower shelf for unit on open cupboard for unit length 1,600 mm	396
EMB17	Lower shelf for unit on open cupboard for unit length 1,700 mm	471
EMB20	Lower shelf for unit on open cupboard for unit length 2,000 mm	489
EMB23	Lower shelf for unit on open cupboard for unit length 2,300 mm	561
PVDV	Additional charge for vibrated top (per LM)	393
ВРМ	Mirror polished front edge (per LM)	162
CEPO	Laminate end panel (per unit)	490
CEPORPI	Laminate side with rounded lateral edge and rail (per unit)	1,110
PLE	Stainless steel plinths with 150 mm elevation (per LM)	222
DGN1	Cut-out for GN1/1 (tray not included)	154
DGN2	Cut-out for GN2/1 (tray not included)	209
AGC	Air vent on customer side via opening in the laminate (per unit)	870
RPP412I	Set of 4 stainless steel wheels diameter 125 mm (2 with brakes) for < 2,000 mm unit	316
PCN220	16A power socket not protected/connected (per unit)	167
PCA	Arnould socket (per unit)	338
PCTri	Tri-phase socket (per unit)	281
FCPC	Lock with key for loose unit with sliding door (one for each unit)	99
TBCAV	Front control panel	393
TBCD	Right-side customer-facing control panel	393
TBCG	Left-side customer-facing control panel	393
ALH	Power supply via the top from a cabinet (maximum bar height 3,000 mm with mobile stainless steel plate to be fixed to the ceiling)	469
BIPR	Protective stainless steel strip (between counter top and tray slide) (per LM)	170
HSPERPI	Special tray slide height (815 mm to 830 mm elevation) (per cabinet)	294
BSC	Ventilated tank separator bar (per unit)	62
TDSB	Smoked Plexiglas plate shelf for salad bar + fixings (per unit)	356
BGPR	Protective granite strip (between counter top and tray slide) (per LM)	401
LEDB	Additional charge for White LED lighting in glass rail or underneath rail, work counter or plinth	486
LEDRGB	Additional charge for Multicolour LED lighting in glass rail or underneath rail, work counter or plinth	603
REGETC	Additional charge for Easy'Touch controls for heated unit with USB socket and dynamic lighting	669
REGETF	Additional charge for Easy'Touch controls for heated unit with USB socket and dynamic lighting	784

	RAIL ADD-ONS		
Item no.	Name	Price in € (plus VAT)	
BGPR	Protective granite strip between counter top and tray slide (per LM)	401	
LEDB	Additional charge for White LED lighting in glass rail or underneath rail, work counter or plinth	486	
LEDRGB	Additional charge for Multicolour LED lighting in glass rail or underneath rail, work counter or plinth	603	

ORGANISERS



Technical Information

- All AISI 304 (18-10) stainless steel construction.
- AISI 304 stainless steel top thickness 2 mm with 220 grain satin polish (scotch-brite). Customer side counter surface profile 20 mm rounded edge with 110 mm drop.

 Service side counter surface straight edge with 60 mm drop.

 Available as add-on: granite or reconstituted stone top thickness 30 mm (one piece per unit).

 Granite or reconstituted stone top finished with straight edge on service side and end and
- Units must be bolted at front and rear with sealant between **clean edge** panelling.
- tray slide is fully aligned.

 Standard stainless steel tray rail 3 profiled bars diameter 32 mm (included in unit price).
- Customer side **façade** as standard in **water-repellent melamine** coated in double-sided laminate thickness 20 mm. 15 mm elevation with lower stainless steel corner guard.
- **250 colours** to choose from our colour chart.





AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation. Includes 3-bar stainless steel handrail. Unit with or without return arm. Foot rest. Lockable stainless steel drawer with key. Cable entry aperture on top surface top.

Width: 830 mm, height: 750 mm. Socket not connected.

Loose units on open cupboard

ltem no.	Dimensions W x D x H	Price in € (plus VAT)
MNBL08PRI	800 x 830 x 750	3,139
MNBL12PRI	1,200 x 830 x 750	3,817
MNBL16PRI	1,600 x 830 x 750	3,998
MNBL17PRI	1,700 x 830 x 750	3,113
MNBL20PRI	2,000 x 830 x 750	4,638
MNBL23PRI	2,300 x 830 x 750	5,624

Laminate-coated customer side doors - swing or sliding

Swing doors item no.	Price in € (plus VAT)	Description	Swing doors item no.	Price in € (plus VAT)
PBATTC08	903	Additional charge for 800 mm unit door	PCOULC08	1,806
PBATTC12	1,806	Additional charge for 1,200 mm unit door	PCOULC12	1,806
PBATTC16	1,806	Additional charge for 1,600 mm unit door	PCOULC16	1,806
PBATTC17	1,806	Additional charge for 1,700 mm unit door	PCOULC17	1,806
PBATTC20	2,287	Additional charge for 2,000 mm unit door	PCOULC20	2,287
PBATTC23	2,740	Additional charge for 2,300 mm unit door	PCOULC23	2,740

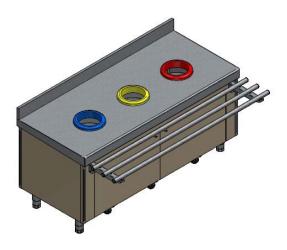
Top with 30 mm recess with diamond pattern

Item no.	Length (mm)	Price in € (plus VAT)
DEC510	510 x 510 for 1 bin	695
DEC1020	1,020 x 510 for 2 bins	832
DEC1530	1,530 x 510 for 3 bins	924
DEC2020	2,020 x 510 for 4 bins	1,231

WASTE-SORTING UNIT

Enodis CHILD





DESCRIPTION

AISI 304 stainless steel structure. AISI 304 stainless steel top thickness 2 mm. Rounded front edge. Laminate façade with 15 mm elevation.

Includes 3-bar stainless steel handrail that folds upward.

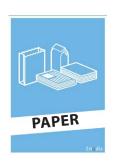
Rear backsplash 100 mm.

Comes with mobile bins + coloured collar (please specify).

Loose units on open cupboard - stainless steel top

Item no.	Dimensions W x D x H	Price in € (plus VAT)
MNTA2CPRI	1,200 x 700 x 750	11,298
MNTA3CPRI	160 x 700 x 750	13,222

WASTE-SORTING UNIT ADD-ONS			
Item no.	Description	Price in € (plus VAT)	
COLLERETTE-C-BLEU	Blue rubber collar for waste sorting chute	185	
COLLERETTE-C-JAUNE	Yellow rubber collar for waste sorting chute	185	
COLLERETTE-C-ROUGE	Red rubber collar for waste sorting chute	185	
COLLERETTE-C-VERTE	Green rubber collar for waste sorting chute	185	
PLAQUE TRI SELECTIF	A4 stainless steel sign hooks to front (per unit)	120	











WASTE-SORTING UNIT ADD-ONS

Enodis CHILD



	QUEUE BARRIER ADD-ONS			
Item no.	Name	Price in € (plus VAT)		
EMB08	Lower shelf for unit on open cupboard 800 mm	292		
EMB12	Lower shelf for unit on open cupboard 1,200 mm	338		
EMB16	Lower shelf for unit on open cupboard 1,600 mm	396		
EMB17	Lower shelf for unit on open cupboard 1,700 mm	471		
EMB20	Lower shelf for unit on open cupboard 2,000 mm	489		
EMB23	Lower shelf for unit on open cupboard 2,300 mm	561		
CEPO	Laminate end panel (per unit)	490		
VDC	Waste chute with anti-shock collar	381		
RPP412I	Set of 4 stainless steel wheels diameter 125 mm (2 with brakes) for < 2,000 mm unit	316		
DGN1	Cut-out for GN1/1 (tray not included)	154		
DGN2	Cut-out for GN2/1 (tray not included)	209		
BAR	Anti-runoff edge.	484		
DO	Rear backsplash (per linear metre)	614		
ARPI3	Stainless steel rails flap	1,025		
CE3ES	End bracket	190		
AAI3	Corner joint for 2 straight sections	625		



BESPOKE SELF-SERVICE UNITS





All our self-service units are made to measure.



A line of products designed for you, to make your restaurant attractive, colourful, dynamic and shimmering with LED lighting in an environmentally friendly way.

The self-service unit is designed with select materials and transparent display glass - all working to highlight your food displays and present appetising choices.

Modern, innovative, designer lines with stainless steel or wood plinths.

Custom-built display units made from the finest materials: reconstituted stone, Corian, granite, stainless steel and laminate, to name a few.

Enodis manufactures self-service units that showcase chef's hard work.



BESPOKE SELF-SERVICE UNITS

Enodis

BESPOKE SELF-SERVICE UNITS





BESPOKE SELF-SERVICE UNITS

MADE TO YOUR MEASURE

Hygienic:

Radiant tank

Radiant heat chamber

Refrigerated storage with shelving

Tops assembled with clean edges

Lip seals on refrigerated doors with easy

tool-free removal.

High performance:

Electric elements located underneath tank Refrigeration system noise level 56 dB(A). Comes with removable bottom.

Design:

Stainless steel rail with connecting sleeve

Curved glass display counter on stainless steel columns

Stainless steel corner guard

Laminate façade with 15 mm elevation standard finish (stainless steel plinth available on request)

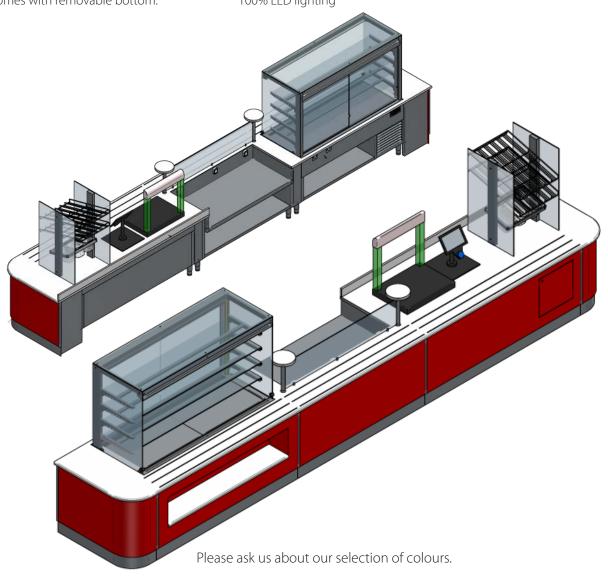
Energy saving:

Energy-saving, high-efficiency display cabinets

Touch controls

Clock with start-up and shut-down times

100% LED lighting











BUILT-IN

Enodis BUILT-IN

Technical Information

- All AISI 304 (18-10) stainless steel construction .
- AISI 304 stainless steel top thickness 2 mm vibrated and polished.

Built-in modules

- These built-in designs will fit flawlessly into your restaurant. Our display cabinets and refrigerated units always maintain an optimal temperature. All modules are installed quickly and efficiently.
- Optimise the space in your restaurant and relax your surroundings with the wonderful colours and materials we have to offer.
- Performance, design, versatility and energy-efficiency are the 4 major selling points of our built-in ranges.
- Our refrigeration units are very quiet at just 56dB (A) with environmentally-friendly LED lighting throughout the range.
- A complete range that's easy to use, ergonomic and stylish and blends with any décor.

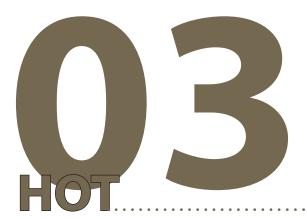
ALL BUILT-IN UNITS



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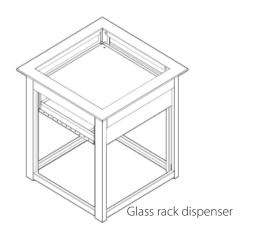
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UTENSIL DISPENSERS



CONSTANT OUTPUT DISPENSERS FOR TRAYS, RACKS & PLATES



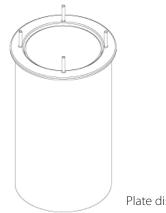


Plate dispenser

DESCRIPTION

AISI 304 stainless steel structure. Vibrated and polished. Built-in constant output dispenser for storing:

- glasses. Capacity: 5 baskets (500 x 500)
- heated plates. Capacity: 55 plates. Power: 110w. 240 v single-phase power supply.
- trays. Capacity: 120 trays.

Plate, rack and tray dispensers

Item no.	Description	Capacity	Price in € (plus VAT)
DIPLAT	Constant output tray dispensers	120	3,109
DICAS	Constant output rack dispenser	5	2,845
DISASN1	Constant output plate dispenser loose 240-260	55	1,052
DISASC1	Constant output plate dispenser heated 240-260	55	1,646
DISASN2	Constant output plate dispenser loose 260-310	55	1,141
DISASC2	Constant output plate dispenser heated 260-310	55	1,889



COLD-UNITS

Enodis **BUILT-IN**

Technical Information

- All AISI 304 (18-10) stainless steel construction . AISI 304 stainless steel top thickness 2 mm vibrated and polished.

Specifications

- **Refrigerated tank with static cooling** with welded rounded corners and diamond pattern toward drain plug. Injected with polyurethane foam insulation. Available with 30 mm or 110 mm recess. Temperature range -10°C to +5°C
- **Refrigerated tank with ventilated cooling** with welded rounded corners and diamond pattern toward drain plug. Injected with polyurethane foam insulation. Available with **30 mm or 110 mm recess**. Temperature range -10° C to 5° C.
- Refrigeration system noise level 56dB(A). Uses refrigerant R455A (GWP of 146), power supply single-phase 230 volts. Comes with removable frame.
- Touch-key controls.
- Available as add-on: Drip tray

Easy'Touch control panel

The positioning of the refrigeration unit can be changed on request

- Other refrigerants available on request: R290.
- Compatible remote refrigeration units available: CO2, R134A, R404A, R407F, R448A, R449A, R452A, R513A, glycolated water (please confirm fluid when placing your order).

Complies with AFNOR standard AC D 40-004 (the French industrial standards authority).



DESCRIPTION

Built-in refrigerated well with static cooling and 30 mm recess - ideal for displaying starters. HCFO foam insulation.

AISI 304 stainless steel structure. Operating temperature: 2°C/10°C.

Refrigeration system noise level 56 dB(A). Comes with removable bottom. Uses refrigerant R455A. 240 v single-phase power supply. Vibrated and polished.

Refrigerated well - for displaying starters - with or without refrigeration unit

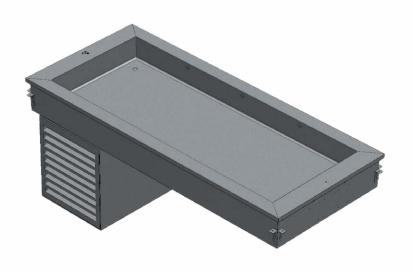
			With refriger	ation unit
ltem no.	Tank	Dimensions	Power w	Price in € (plus VAT)
DICRH2	2 GN1/1	810 x 640 x 510	350	3,946
DICRH3	3 GN1/1	1,135 x 640 x 510	350	3,978
DICRH4	4 GN1/1	1,460 x 640 x 510	450	4,439
DICRH5	5 GN1/1	1,785 x 640 x 510	700	4,892
DICRH6	6 GN1/1	2,110 x 640 x 510	700	5,335

	Without refr	igeration unit
ltem no.	Power w	Price in € (plus VAT)
DICRSGH2	-	2,757
DICRSGH3	-	2,789
DICRSGH4	-	3,061
DICRSGH5	-	3,398
DICRSGH6	-	3,844

Please ask us about changing the positioning of your refrigeration unit.

BE14L - add-on drip tray: €544

REFRIGERATED DRINKS WELL



DESCRIPTION

Built-in refrigerated well with static cooling and 110 mm recess - ideal for displaying drinks. HCFO foam insulation.

AISI 304 stainless steel structure. Operating temperature: 2°C/10°C.

Refrigeration system noise level 56 dB(A). Comes with removable bottom. Uses refrigerant R455A.

240 v single-phase power supply. Vibrated and polished.

Refrigerated drinks well - with or without refrigeration unit

			With refriger	ation unit
Item no.	Tank	Dimensions	Power w	Price in € (plus VAT)
DICRB2	2 GN1/1	810 x 640 x 510	350	4,433
DICRB3	3 GN1/1	1135 x 640 x 510	350	4,496
DICRB4	4 GN1/1	1,460 x 640 x 510	450	5,340
DICRB5	5 GN1/1	1,785 x 640 x 510	700	5,596
DICRB6	6 GN1/1	2,110 x 640 x 510	700	5,962

	Without refri	igeration unit
ltem no.	Power w	Price in € (plus VAT)
DICRSGB2	-	3,244
DICRSGB3	-	3,310
DICRSGB4	-	4,092
DICRSGB5	-	4,102
DICRSGB6	-	4,468

Please ask us about changing the positioning of your refrigeration unit.

BE14L - add-on drip tray: €544

VENTILATED REFRIGERATED DROP-IN WELLS



Ventilated tank, base in 2 depth-adjustable parts (30 to 110 mm). Front suction to form the air curtain. AISI 304 stainless steel structure. HCFO foam insulation. Ventilated evaporator with tilting actuators for full access and cleaning (with UVC lamp). Operating temperature: 2°C/10°C. Refrigeration system noise level 56 dB(A). Comes with removable bottom. Uses refrigerant R455A. 240 v single-phase power supply. Vibrated and polished.

Ventilated refrigerated drop-in wells

			With refriger	ation unit
Item no.	Tank	Dimensions	Power w	Price in € (plus VAT)
DICFV02	2 GN1/1	810 x 640 x 510	350	8,115
DICFV03	3 GN1/1	1,135 x 640 x 510	350	9,212
DICFV04	4 GN1/1	1,460 x 640 x 510	450	10,317
DICFV05	5 GN1/1	1,785 x 640 x 510	700	11,238
DICFV06	6 GN1/1	2,110 x 640 x 510	700	13,937

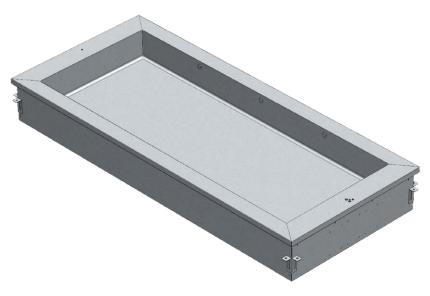
	Without refrigeration unit					
ltem no.	Price in € (plus VAT)					
DICSGFV02	-	5,989				
DICSGFV03	-	6,754				
DICSGFV04	-	7,434				
DICSGFV05	-	8,048				

Please ask us about changing the positioning of your refrigeration unit.

BE14L - add-on drip tray: €544

DESCRIPTION

LOOSE INSULATED DROP-IN WELLS Enodis BUILT-IN CONDENSATE DRIP TRAY



DESCRIPTION

Built-in drop-in well AISI 304 stainless steel (fully welded). Rounded corners with depth of 215 mm for 2, 3, 4, 5 and 6 GN1/1 trays and/or bed of ice. HCFO foam insulation. 1/2 drainage. Can be accessorised with superstructure, lighting and drip tray. Vibrated and polished.

Loose insulated drop-in well

ltem no.	Tank	Dimensions	Price in € (plus VAT)
DICI2	2 GN1/1	810 x 640 x 510	1,774
DICI3	3 GN1/1	1,135 x 640 x 510	1,991
DICI4	4 GN1/1	1,460 x 640 x 510	2,391
DICI5	5 GN1/1	1,785 x 640 x 510	2,581
DICI6	6 GN1/1	2,110 x 640 x 510	2,822

REFRIGERATED DROP-IN TOP UNITS ON 2 TIERS

Please ask us about changing the positioning of your refrigeration unit.



DESCRIPTION

Built-in cold food display unit - can be displayed in containers or on plates. AISI 304 stainless steel with peripheral drainage channel. Static refrigeration with HCFO foam insulation. Refrigeration system noise level 56 dB(A). Comes with removable bottom. Uses refrigerant R455A. Control panel with on/off switch, thermostat and thermometer. Drainage 2×10 mm. Can be accessorised with superstructure and lighting. single-phase 240 v - 50 Hz. Vibrated and polished.

Refrigerated drop-in top units (with refrigeration unit)

ltom no	Tank	Power (w)	Dimensions	Price in € (plus VAT)
Item no.	Tray capacity	Electric	W x D x H mm	Stainless steel top
DIGRI2	2 GN1/1	350	810 x 640 x 490/570*	7,699
DIGRI3	3 GN1/1	350	1,135 x 640 x 490/570*	8,071
DIGRI4	4 GN1/1	450	1,460 x 640 x 490/570*	8,598
DIGRI5	5 GN1/1	700	1,785 x 640 x 490/570*	8,829
DIGRI6	6 GN1/1	700	2,110 x 640 x 490/570*	9,066

^{*490} mm = built-in height - 570 mm = total height Ask us about our plan stone and granite tops.

BE14L - add-on drip tray: €544

BUILT-IN "CRISTALINE" REFRIGERATED DISPLAY CABINETS WITH REAR AIRFLOW SYSTEM - 2 LEVELS

Enodis **BUILT-IN**

Please ask us about changing the positioning of your refrigeration unit.





DESCRIPTION

Built-in rectangular display cabinet. Refrigerated display cabinet with rear ventilation. Customer side open with thermal curtain or with closable glass cover on hydraulic cylinders for easy lifting and cleaning. 2 sliding doors in double-walled Plexiglas with micro-perforations to allow laminar airflow. HCFO foam insulation.

Ventilated tank, base in 2 depth-adjustable parts (30 to 110 mm), GN1/1 compatible with front suction to form the air curtain. Potentiometer for fan control to optimise operation and energy consumption. 2 height-adjustable intermediate shelves. LED lighting. Operating temperature: 2°C/10°C. Refrigeration system with removable bottom. Uses refrigerant R455A. 240 v single-phase power supply. Temperature display. Protection rating IP22. Refrigeration unit maximum noise level 56dB(A). Guaranteed performance at a maximum temperature of 25°C. Vibrated and polished.

BE14L - add-on drip tray: €544

"Cristaline" refrigerated display cabinets with rear airflow system - Open display cabinets with thermal curtain - 2 levels

Tank	Power	Dimensions W x D x H mm	Display ca refrigera	
Idilk	Elec. / Refrig.		Item no.	Price in € (plus VAT)
2 GN1/1	800 / 972	810 x 740 x 725/1,350*	DIVO2C2	12,622
3 GN1/1	900 / 1,166	1,135 x 725/1,350*	DIVO2C3	13,896
4 GN1/1	1,200 / 1,573	1,460 x 725/1,350*	DIVO2C4	14,644
5 GN1/1	1,400 / 1,717	1,785 x 725/1,350*	DIVO2C5	15,595

Display cabinet without refrigeration unit			
Price in € (plus VAT)			
DIVSGO2C2	11,118		
DIVSGO2C3	11,288		
DIVSGO2C4	11,718		
DIVSGO2C5	12,231		

"Cristaline" refrigerated display cabinets with rear airflow system - Closed display cabinets with glass cover - 2 levels

T l-	Power	Dimensions	Display ca refrigera	
Tank	Elec. / Refrig.	WxDxHmm	Item no.	Price in € (plus VAT)
2 GN1/1	800 / 972	810 x 740 x 725/1,350*	DIVF2C2	16,755
3 GN1/1	900 / 1,166	1,135 x 725/1,350*	DIVF2C3	16,891
4 GN1/1	1,200 / 1,573	1,460 x 725/1,350*	DIVF2C4	16,926
5 GN1/1	1,400 / 1,717	1,785 x 725/1,350*	DIVF2C5	17,791

*725 mm = built-in height	- 1,350 mm = total height
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Display cabinet without refrigeration unit			
Price in € (plus VAT)			
DIVSGF2C2	14,595		
DIVSGF2C3	14,394		
DIVSGF2C4	14,001		
DIVSGF2C5	14,391		

^{*725} mm = built-in height - 1,350 mm = total height

BUILT-IN "CRISTALINE" REFRIGERATED BUILT-IN BUILT-IN BUILT-IN BUILT-IN BUILT-IN BUILT-IN SYSTEM - 3 LEVELS

Please ask us about changing the positioning of your refrigeration unit.





Built-in rectangular display cabinet. Refrigerated display cabinet with rear ventilation. Customer side open with thermal curtain or with closable glass cover on hydraulic cylinders for easy lifting and cleaning. 2 sliding doors in double-walled Plexiglas with micro-perforations to allow laminar airflow. HCFO foam insulation. Ventilated tank, base in 2 depth-adjustable parts (30 to 110 mm), GN1/1 compatible with front suction to form the air curtain. Potentiometer for fan control to optimise operation and energy consumption.

3 height-adjustable intermediate shelves. LED lighting. Operating temperature: 2°C/10°C. Refrigeration system with removable bottom. Uses refrigerant R455A. 240 v single-phase power supply. Temperature display. Protection rating IP22. Refrigeration unit maximum noise level 56dB(A). Guaranteed performance at a maximum temperature of 25°C. Vibrated and polished.

BE14L - add-on drip tray: €544

"Cristaline" refrigerated display cabinets with rear airflow system - Open display cabinets with thermal curtain - 3 levels

Tank	Power Dir	Dimensions	Display cabinet with refrigeration unit	
Idlik	Elec. / Refrig.	W x D x H mm	ltem no.	Price in € (plus VAT)
2 GN1/1	800 / 972	810 x 740 x 725/1,550*	DIVO3C2	14,373
3 GN1/1	900 / 1,166	1,135 x 740 x 725/1,550*	DIVO3C3	14,805
4 GN1/1	1,200 / 1,573	1,460 x 740 x 725/1,550*	DIVO3C4	15,688
5 GN1/1	1,400 / 1,717	1,785 x 740 x 725/1,550*	DIVO6C5	16,741

^{*725} mm = built-in height - 1,550 mm = total height

"Cristaline" refrigerated display cabinets with rear airflow system - Closed display cabinets with glass cover - 3 levels

Tank	Power	Dimensions W x D x H mm	Display cabinet with refrigeration unit	
Idlik	Elec. / Refrig.		Item no.	Price in € (plus VAT)
2 GN1/1	800 / 972	810 x 740 x 725/1,550*	DIVF3C2	17,739
3 GN1/1	900 / 1,166	1,135 x 740 x 725/1,550*	DIVF3C3	17,800
4 GN1/1	1,200 / 1,573	1,460 x 740 x 725/1,550*	DIVF3C4	17,968
5 GN1/1	1,400 / 1,717	1,785 x 740 x 725/1,550*	DIVF3C5	18,781

^{*725} mm = built-in height - 1,550 mm = total height

BUILT-IN "CRISTALINE" REFRIGERATED BUILT-IN BUILT-IN BUILT-IN BUILT-IN BUILT-IN BUILT-IN SYSTEM - 4 LEVELS



Built-in rectangular display cabinet. Refrigerated display cabinet with rear ventilation. Customer side open with thermal curtain or with closable glass cover on hydraulic cylinders for easy lifting and cleaning. 2 sliding doors in double-walled Plexiglas with micro-perforations to allow laminar airflow. HCFO foam insulation. Ventilated tank, base in 2 depth-adjustable parts (30 to 110 mm), GN1/1 compatible with front suction to form the air curtain. Potentiometer for fan control to optimise operation and energy consumption.

4 height-adjustable intermediate shelves. LED lighting. Operating temperature: 2°C/10°C. Refrigeration system with removable bottom. Uses refrigerant R455A. 240 v single-phase power supply. Temperature display. Protection rating IP22. Refrigeration unit maximum noise level 56dB(A). Guaranteed performance at a maximum temperature of 25°C. Vibrated and polished.

BE14L - add-on drip tray: €544

"Cristaline" refrigerated display cabinets with rear airflow system - Open display cabinets with thermal curtain - 4 levels

Tank	Power	Dimensions W x D x H mm	Display cabinet with refrigeration unit	
Idlik	Elec. / Refrig.		Item no.	Price in € (plus VAT)
2 GN1/1	800 / 972	810 x 740 x 725/1,750*	DIVO4C2	14,373
3 GN1/1	900 / 1,166	1,135 x 740 x 725/1,750*	DIVO4C3	14,659
4 GN1/1	1,200 / 1,573	1,460 x 740 x 725/1,750*	DIVO4C4	15,688
5 GN1/1	1,400 / 1,717	1,785 x 740 x 725/1,750*	DIVO4C5	16,741

^{*725} mm = built-in height - 1,750 mm = total height

"Cristaline" refrigerated display cabinets with rear airflow system - Closed display cabinets with glass cover - 4 levels

Tank	Power	Dimensions W x D x H mm	Display cabinet with refrigeration unit	
Idlik	Elec. / Refrig.		Item no.	Price in € (plus VAT)
2 GN1/1	800 / 972	810 x 740 x 725/1,750*	DIVF4C2	17,739
3 GN1/1	900 / 1,166	1,135 x 740 x 725/1,750*	DIVF4C3	17,800
4 GN1/1	1,200 / 1,573	1,460 x 740 x 725/1,750*	DIVF4C4	17,968
5 GN1/1	1,400 / 1,717	1,785 x 740 x 725/1,750*	DIVF4C5	18,781

^{*725} mm = built-in height - 1,750 mm = total height

BUILT-IN "ÉLÉGANCE" REFRIGERATED BUILT-IN BUILT-IN BUILT-IN BUILT-IN BUILT-IN SYSTEM - 2 LEVELS

Please ask us about changing the positioning of your refrigeration unit.





DESCRIPTION

Built-in rounded display cabinet. Refrigerated display cabinet with rear ventilation. Customer side open with thermal curtain or with closable glass cover on hydraulic cylinders for easy lifting and cleaning. 2 sliding doors in double-walled Plexiglas with micro-perforations to allow laminar airflow. HCFO foam insulation. Ventilated tank, base in 2 depth-adjustable parts (30 to 110 mm), GN1/1 compatible with front suction to form the air curtain. Potentiometer for fan control to optimise operation and energy consumption.

2 height-adjustable intermediate shelves. LED lighting. Operating temperature: 2°C/10°C. Refrigeration system with removable bottom. Uses refrigerant R455A. 240 v single-phase power supply. Temperature display. Protection rating IP22. Refrigeration unit maximum noise level 56dB(A). Guaranteed performance at a maximum temperature of 25°C. Vibrated and polished.

BE14L - add-on drip tray: €544

"Élégance" refrigerated display cabinets with rear airflow system - Open display cabinets with thermal curtain - 2 levels

Tank Power Dimensions		Dimensions	Display cabinet with refrig- eration unit	
Tallk	Elec. / Refrig.	W x D x H mm	Item no.	Price in € (plus VAT)
2 GN1/1	800 / 972	810 x 740 x 725/1,350*	DIVO2A2	13,385
3 GN1/1	900 / 1,166	1,135 x 725/1,350*	DIVO2A3	13,896
4 GN1/1	1,200 / 1,573	1,460 x 725/1,350*	DIVO2A4	14,644
5 GN1/1	1,400 / 1,717	1,785 x 725/1,350*	DIVO2A5	15,750

Display cabinet without refrigeration unit		
Price in € (plus VAT)		
DIVSGO2A2	11,229	
DIVSGO2A3	11,401	
DIVSGO2A4	11,718	
DIVSGO2A5	12,353	

BUILT-IN "ÉLÉGANCE" REFRIGERATED BUILT-IN BUILT-

Please ask us about changing the positioning of your refrigeration unit.





DESCRIPTION

Built-in rounded display cabinet. Refrigerated display cabinet with rear ventilation. Customer side open with thermal curtain or with closable glass cover on hydraulic cylinders for easy lifting and cleaning. 2 sliding doors in double-walled Plexiglas with micro-perforations to allow laminar airflow. HCFO foam insulation. Ventilated tank, base in 2 depth-adjustable parts (30 to 110 mm), GN1/1 compatible with front suction to form the air curtain. Potentiometer for fan control to optimise operation and energy consumption.

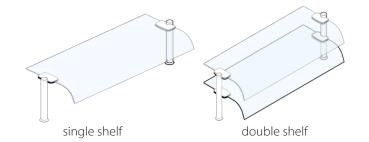
3 height-adjustable intermediate shelves. LED lighting. Operating temperature: 2°C/10°C. Refrigeration system with removable bottom. Uses refrigerant R455A. 240 v single-phase power supply. Temperature display. Protection rating IP22. Refrigeration unit maximum noise level 56dB(A). Guaranteed performance at a maximum temperature of 25°C. Vibrated and polished.

BE14L - add-on drip tray: €544

"Élégance" refrigerated display cabinets with rear airflow system - Open display cabinets with thermal curtain - 3 levels

Tank	Power	Dimensions W x D x H mm	Display cabinet with refrigeration unit	
Iank	Elec. / Refrig.		ltem no.	Price in € (plus VAT)
2 GN1/1	800 / 972	810 x 740 x 725/1,550*	DIVO3A2	14,373
3 GN1/1	900 / 1,166	1,135 x 725/1,550*	DIVO3A3	14,805
4 GN1/1	1,200 / 1,573	1,460 x 725/1,550*	DIVO3A4	15,688
5 GN1/1	1,400 / 1,717	1,785 x 725/1,550*	DIVO3A5	16,741

DISPLAY COUNTERS FOR BUILT-IN REFRIGERATED ELEMENTS



Display counter with 6 mm curved glass on 1 side. Polished stainless steel bar diameter 40 mm. Height 385 mm with 1 level and 655 mm with 2. 240 v single-phase power supply. Available as add-on: under-shelf single LED lighting strip or single/double lighting strip under double shelves. LED lighting. Vibrated and polished.

Display counters for built-in refrigerated elements - 1 level

Tank	Lighting wattage (per shelf)	Single shelf	
Idlik	LED	ltem no.	Price in € (plus VAT)
2 GN1/1	8	PICS08	691
3 GN1/1	14	PICS12	711
4 GN1/1	20	PICS16	726
5 GN1/1	26	PICS20	1,038
6 GN1/1	30	PICS23	1,060

Single shelf + LED lighting			
Item no. Price in € (plus VAT)			
PICS08LED	1,078		
PICS12LED	1,236		
PICS16LED	1,451		
PICS20LED	1,667		
PICS23LED	1,667		

Display counters for built-in refrigerated elements - 2 levels

Tank	Lighting wattage (per shelf)	Single shelf	
Іапк	LED	ltem no.	Price in € (plus VAT)
2 GN1/1	8	PICD08	1,047
3 GN1/1	14	PICD12	1,164
4 GN1/1	20	PICD16	1,191
5 GN1/1	26	PICD20	1,551
6 GN1/1	30	PICD23	1,798

Double shelf + LED lighting 1 level		
Item no.	Price in € (plus VAT)	
PICD08LED1	1,494	
PICD12LED1	1,716	
PICD16LED1	1,808	
PICD20LED1	2,409	
PICD23LED1	3,865	

Single shelf + LED lighting 2 levels		
Price in € Item no. (plus VAT)		
PICD08LED2	1,792	
PICD12LED2	1,859	
PICD16LED2	2,049	
PICD20LED2	2,529	
PICD23LED2	2,787	

DESCRIPTION

DESCRIPTION

Display counter with 6 mm tempered curved glass on both sides. Polished stainless steel bars diameter 40 mm. Height 530 mm.

240 v single-phase power supply. Available as add-on: under-shelf LED lighting strip.

Display counters for built-in refrigerated elements - 1 level with tempered curved glass on both sides

Tank	Lighting wattage (per shelf)) Single shelf	
Iank	LED	ltem no.	Price in € (plus VAT)
2 GN1/1	8	PICC08	796
3 GN1/1	14	PICC12	959
4 GN1/1	20	PICC16	1,240
5 GN1/1	26	PICC20	1,369
6 GN1/1	30	PICC23	1,501

Single shelf + LED lighting			
Item no. Price in € (plus VAT)			
PICC08LED	1,205		
PICC12LED	1,498		
PICC16LED	1,900		
PICC20LED	2,187		
PICC23LED	2,375		



REFRIGERATED DROP-IN WELL FOR STARTERS/DESSERTS AND DRINKS - ADD-ONS			
Item no.	Name	Price in € (plus VAT)	
BE4L	Condensate drip tray, capacity 4 litres for drop-in wells	471	
SPLITSYSTEM	Additional charge for each remote refrigeration unit with Split System connection (per 3 m of tubing)	502	

ADD-ONS FOR VENTILATED REFRIGERATED DROP-IN WELLS & "CRISTALINE" / "ÉLÉGANCE" DISPLAY CABINETS			
Item no.	Name	Price in € (plus VAT)	
BE14L	Condensate drip tray, capacity 14 litres for drop-in wells	544	
SPLITSYSTEM	Additional charge for each remote refrigeration unit with Split System connection (per 3 m of tubing)	553	

DISPLAY COUNTER ADD-ONS		
Item no.	Name	Price in € (plus VAT)
PVHP530	Additional charge for display counter height 530 mm	171

Additional charge for control panel add-on - please ask us



Enodis **BUILT-IN**

Technical Information

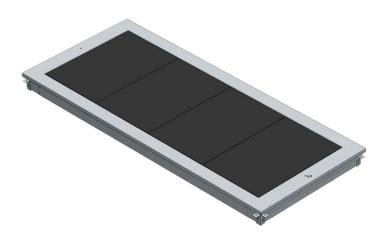
- All AISI 304 (18-10) stainless steel construction.
- AISI 304 stainless steel top thickness 2 mm vibrated and polished.

Specifications

- Ventilated air-heated tank with welded rounded corners and self-adhesive
- 1.8 mm stainless steel armoured fin heaters on the underside of the tank with axial fans. Maximum tray depth 150 mm. Temperature range 65°C to 105°C **Ventilated air-heated tank with welded rounded corners** and diamond pattern toward 3/4" drain plug. With self-adhesive 1.8 mm stainless steel armoured fin heaters on the underside of the tank. Maximum tray depth 150 mm. Temperature range 65°C to 85°C. Tank fill automatically stops when full. 2 water level detection probes (min. and
- **Top heated by black tempered glass-ceramic panels**, thickness 6 mm GN1/1 (505 x 325 mm). Temperature range 65°C to 105°C. **Ventilated chamber** with rock wool insulation. Temperature range 0°C to 85°C. Sliding doors with rock wool insulation. Power 230 v single-phase or 400 v 3-phase, Neutral and Earth.
- Display counters Loose or with heating or lighting High quality ceramic heating ramp, power 150 W/lamp with variothermal insulation.

Complies with AFNOR standard AC D 40-004 (the French industrial standards authority).

HEATED GLASS-CERAMIC TOPS



DESCRIPTION

AISI 304 stainless steel structure. Temperature-holding surface and 2 shelves made of GN1/1 black tempered glass panels thickness 6 mm heated underneath by adhesive elements. Power 240 v single-phase or 400 v 3-phase (depending on model). Ultra temperature uniformity at 90°C. Temperature display. Protection rating IP22. Vibrated and polished.

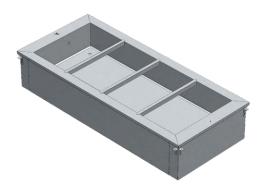
Heated glass-ceramic tops

Tray capacity	Power (w) Electric	Power supply	Dimensions W x D x H mm	Item no.	Price in € (plus VAT)
2 GN1/1	900	230/50/1 + N	810 x 640 x 60/80*	DIPV2	4,371
3 GN1/1	1,350	400/50/3+ N	1,135 x 640 x 60/80*	DIPV3	4,538
4 GN1/1	1800	400/50/3+ N	1,460 x 640 x 60/80*	DIPV4	4,773
5 GN1/1	2,250	400/50/3+ N	1,785 x 640 x 60/80*	DIPV5	4,860
6 GN1/1	2,700	400/50/3+ N	2,110 x 640 x 60/80*	DIPV6	5,287

^{*60} mm = built-in height - 80 mm = total height

WATER BAIN-MARIE AND FORCED-AIR BAIN-MARIE TANKS

Enodis BUILT-IN





water bain-marie tank

forced-air bain-marie tank

DESCRIPTION

AISI 304 stainless steel structure. Underside heating using adhesive elements. Auto fill via solenoid valve. Tank for GN1/1 trays depth 150 mm (not included) Drainage via plug. Temperature display. Protection rating IP22. Power 240 v single-phase or 400 v 3-phase (depending on model). Vibrated and polished.

Water bain-marie tanks

Tray capacity	Power (w) Electric	Power supply	Dimensions W x D x H mm	Item no.	Price in € (plus VAT)
2 GN1/1	1,500	230/50/1 + N	810 x 640 x 290/310*	DIBMH2	3,676
3 GN1/1	2,250	400/50/3+ N	1,135 x 640 x 290/310*	DIBMH3	3,847
4 GN1/1	3,000	400/50/3+ N	1,460 x 640 x 290/310*	DIBMH4	4,070
5 GN1/1	3,750	400/50/3+ N	1,785 x 640 x 290/310*	DIBMH5	4,516
6 GN1/1	4,500	400/50/3+ N	2,110 x 640 x 290/310*	DIBMH6	5,197

^{*290} mm = built-in height - 310 mm = total height

DESCRIPTION

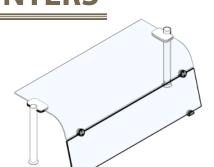
Radiant ventilated tank heated by hot air circulation. Armoured heating elements and axial fan. Tank for GN1/1 trays depth 150 mm (not included) Temperature display. Protection rating IP22. Power 240 v single-phase or 400 v 3-phase (depending on model). Vibrated and polished.

Hot air bain-marie tanks

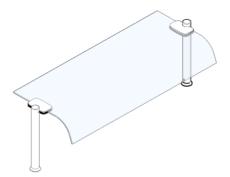
Tray capacity	Power (w) Electric	Power supply	Dimensions W x D x H mm	Item no.	Price in € (plus VAT)
2 GN1/1	1,550	230/50/1 + N	810 x 640 x 330/350*	DIBMV2	3,843
3 GN1/1	3,100	230/50/1 + N	1,135 x 640 x 330/350*	DIBMV3	4,025
4 GN1/1	4,650	400/50/3+ N	1,460 x 640 x 330/350*	DIBMV4	4,406
5 GN1/1	4,650	400/50/3+ N	1,785 x 640 x 330/350*	DIBMV5	4,669
6 GN1/1	6,200	400/50/3+ N	2,110 x 640 x 330/350*	DIBMV6	5,223

^{*330} mm = built-in height - 355 mm = total height

BAIN-MARIE & VITROCHO DISPLAY COUNTERS



bain-marie display counter



Enodis

BUILT-IN

vitrocho display counter

DESCRIPTION

Bain-marie display counter with tempered curved glass 6 mm. Polished stainless steel bars diameter 40 mm. Height 385 mm. Vertical guard in white tempered glass 6 mm.

Available as add-on: ceramic heating ramp + LED lighting under single shelf. LED lighting. 240 v single-phase power supply. Vibrated and polished.

Bain-marie display counters

Touls	Power (w)	Single	shelf
Tank	LED lighting + heating	ltem no.	Price in € (plus VAT)
2 GN1/1	8 + 150	TDSB08	739
3 GN1/1	14 + 300	TDSB12	776
4 GN1/1	20 + 300	TDSB16	886
5 GN1/1	26 + 450	TDSB20	1,034
6 GN1/1	30 + 450	TDSB23	1,179

Single shelf + LED lighting + heating				
Item no. Price in € (plus VAT				
TDSB08CLED	1,564			
TDSB12CLED	1,638			
TDSB16CLED	1,844			
TDSB20CLED	2,318			
TDSB23CLED	2,748			

DESCRIPTION

Vitrocho display counter: single tempered curved glass shelf 6 mm. Polished stainless steel bar diameter 40 mm. Height 385 mm.

Available as add-on: ceramic heating ramp + lighting under single shelf. LED lighting. 240 v single-phase power supply. Vibrated and polished.

Vitrocho surface display counters

Power (w)		Single	e shelf	
Idiik	LED lighting + heating	ltem no.	Price in € (plus VAT)	
2 GN1/1	8 + 150	TDSV08	696	
3 GN1/1	14 + 300	TDSV12	733	
4 GN1/1	20 + 300	TDSV16	748	
5 GN1/1	26 + 450	TDSV20	1,070	
6 GN1/1	30 + 450	TDSV23	1,093	

Single shelf + LED lighting + heating				
Item no. Price in € (plus VAI				
TDSV08CLED	1,522			
TDSV12CLED	1,612			
TDSV16CLED	1,905			
TDSV20CLED	2,243			
TDSV23CLED	2,537			

	DISPLAY COUNTER ADD-ONS						
Item no.	Name	Price in € (plus VAT)					
PVHP530	Additional charge for display counter height 530 mm	171					

BUILT-IN "CRISTALINE" HEATED OPEN DISPLAY CABINETS





double shelf

DESCRIPTION

AISI 304 stainless steel structure. Rectangular heated display cabinet. Temperature-holding surface and 1, 2 or 3 shelves made of GN1/1 black tempered glass panels heated underneath by adhesive elements. Ultra temperature uniformity at 90°C.

Open on customer side. 2 Plexiglass sliding doors on service side. LED lighting. Power 400 v 3-phase. Vibrated and polished.

Built-in "Cristaline" heated open display cabinets with 1 shelf

Tray capacity	Electrical power	Dimensions W x D x H mm	Item no.	Price in € (plus VAT)
2 GN1/1	900	810 x 740 x 100/725*	DIVCO1C2	10,017
3 GN1/1	1,350	1,135 x 740 x 100/725*	DIVCO1C3	10,760
4 GN1/1	1,800	1,460 x 740 x 100/725*	DIVCO1C4	11,902
5 GN1/1	2,250	1,785 x 740 x 100/725*	DIVCO1C5	13,116

^{*100} mm = built-in height - 725 mm = total height

Built-in "Cristaline" heated open display cabinets with 2 heated shelves

Tray capacity	Electrical power	Dimensions W x D x H mm	Item no.	Price in € (plus VAT)
2 GN1/1	900	810 x 740 x 100/925*	DIVCO2C2	12,294
3 GN1/1	1,350	1,135 x 740 x 100/925*	DIVCO2C3	13,523
4 GN1/1	1,800	1,460 x 740 x 100/925*	DIVCO2C4	15,081
5 GN1/1	2,250	1,785 x 740 x 100/925*	DIVCO2C5	16,687

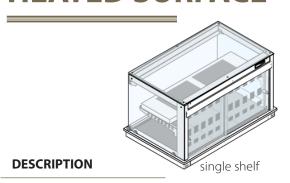
^{*100} mm = built-in height - 925 mm = total height

Built-in "Cristaline" heated open display cabinets with 3 heated shelves

Tray capacity	Electrical power	Dimensions W x D x H mm	Item no.	Price in € (plus VAT)
2 GN1/1	900	810 x 740 x 1,088	DIVCO3C2	12,729
3 GN1/1	1,350	1,135 x 740 x 1,088	DIVCO3C3	15,125
4 GN1/1	1,800	1,460 x 740 x 1,088	DIVCO3C4	16,399
5 GN1/1	2,250	1,785 x 740 x 1,088	DIVCO3C5	18,149

^{*100} mm = built-in height - 925 mm = total height

BUILT-IN "CRISTALINE" HEATED CLOSED DISPLAY CABINETS WITH HEATED SURFACE





AISI 304 stainless steel structure. Rectangular heated display cabinet. Temperature-holding surface and 1, 2 or 3 shelves made of GN1/1 black tempered glass panels heated underneath by adhesive elements. Ultra temperature uniformity at 90°C. Straight glass cover on hydraulic cylinders for easy lifting and cleaning available.

2 Plexiglass sliding doors on service side. LED lighting. Power 400 v 3-phase. Vibrated and polished.

Built-in "Cristaline" heated closed glass display units with glass cover and 1 heated shelf

Tray capacity	Electrical power	Dimensions W x D x H mm	Item no.	Price in € (plus VAT)
2 GN1/1	1,490	810 x 740 x 688	DIVCF1C2	13,385
3 GN1/1	2,350	1,135 x 740 x 688	DIVCF1C3	13,754
4 GN1/1	2,780	1,460 x 740 x 688	DIVCF1C4	14,182
5 GN1/1	3,740	1,785 x 740 x 688	DIVCF1C5	15,157

Built-in "Cristaline" heated closed glass display units with glass cover and 2 heated shelves

Tray capacity	Electrical power	Dimensions W x D x H mm	Item no.	Price in € (plus VAT)
2 GN1/1	2,020	810 x 740 x 888	DIVCF2C2	15,661
3 GN1/1	3,310	1,135 x 740 x 888	DIVCF2C3	16,517
4 GN1/1	3,740	1,460 x 740 x 888	DIVCF2C4	17,362
5 GN1/1	5,180	1,785 x 740 x 888	DIVCF2C5	18,726

Built-in "Cristaline" heated closed glass display units with glass cover and 3 heated shelves

Tray capacity	Electrical power	Dimensions W x D x H mm	ltem no.	Price in € (plus VAT)
2 GN1/1	2,550	810 x 740 x 1,088	DIVCF3C2	16,097
3 GN1/1	4,270	1,135 x 740 x 1,088	DIVCF3C3	18,121
4 GN1/1	4,700	1,460 x 740 x 1,088	DIVCF3C4	18,682
5 GN1/1	6,610	1,785 x 740 x 1,088	DIVCF3C5	20,190

BUILT-IN "ÉLÉGANCE" HEATED OPEN DISPLAY CABINETS





DESCRIPTION

AISI 304 stainless steel structure. Rounded heated display cabinet. Temperature-holding surface and 1, 2 or 3 shelves made of GN1/1 black tempered glass panels heated underneath by adhesive elements. Ultra temperature uniformity at 90°C.

Open on customer side. 2 Plexiglass sliding doors on service side. LED lighting. Power 400 v 3-phase. Vibrated and polished.

Built-in "Élégance" heated open display cabinets with 1 heated shelf

Tray capacity	Electrical power	Dimensions W x D x H mm	Item no.	Price in € (plus VAT)
2 GN1/1	1,490	810 x 740 x 680	DIVCO1A2	9,726
3 GN1/1	2,350	1,135 x 740 x 680	DIVCO1A3	10,446
4 GN1/1	2,780	1,460 x 740 x 680	DIVCO1A4	11,555
5 GN1/1	3,740	1,785 x 740 x 680	DIVCO1A5	12,735

Built-in "Élégance" heated open display cabinets with 2 heated shelf

Tray capacity	Electrical power	Dimensions W x D x H mm	Item no.	Price in € (plus VAT)
2 GN1/1	2,020	810 x 740 x 872	DIVCO2A2	12,294
3 GN1/1	3,310	1,135 x 740 x 872	DIVCO2A3	13,523
4 GN1/1	3,740	1,460 x 740 x 872	DIVCO2A4	15,081
5 GN1/1	5,180	1,785 x 740 x 872	DIVCO2A5	16,687

SELF-SERVICE TAKEAWAY

SELF-SERVICE TAKEAWAY



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DISPLAY CABINETS

Choisissez votre boisson % dessert





Our most Enedis Our most Enedis Control of the Cont

Vertical floor standing display cabinet

- Vertical refrigerated display cabinet with rear ventilation.
- Perforated stainless steel double floor. HCFO foam insulation thickness 30 mm.
- 4 fully adjustable shelves (no tools needed).
- Semi-rigid night curtain with standard lock and key.
- LED lighting.
- 2 laminate side panels to select from our range.
- 2 laminate side panels to select from our range.
- Electronic controls.
- Integrated drip tray.
- HCFO foam insulation, density 42 kg/m3.
- Refrigeration system noise level 56dB(A). Uses freon R455A, power supply single-phase 230 volts. Comes with removable frame.



Cold glass display units.

- Ventilated refrigerated display cabinet cabinets.
 Customer side with closable 45° glass cover on hydraulic cylinders for easy lifting and cleaning.
- HCFO foam insulation, density
- 42 kg/m3.
- 2 Plexiglass sliding doors on service side (removable without tools). 1 or 2 detachable glass shelves.
- LED lighting.
- Operating temperature: 4°C/8°C in tank.
- Noise level with refrigeration unit 56 dB(A). Comes with removable frame.
- Refrigeration system noise level 56dB(A). Uses refrigerant R455A, power supply single-phase 230 volts. Comes with removable frame.
- Electronic controls.
- Integrated drip tray.



VERTICAL DISPLAY CABINETS SELF-SERVICE TAKEAWAY





DESCRIPTION

AISI 304 stainless steel structure. Vertical refrigerated display cabinet with rear ventilation.

Perforated stainless steel double floor. HCFO foam insulation.

Condensate drip tray included.

4 fully adjustable shelves (no tools needed).

Refrigeration unit uses refrigerant R455A.

Semi-rigid night curtain with lock and key. LED lighting. Electronic control.

2 laminate side panels to select from our range.

Operating temperature 4°C/8°C.

Display cabinet without refrigeration unit does not include drip tray.

Available in all stainless steel or laminate trim (please select your colour from our colour chart).

Vertical refrigerated display cabinets

Item no.	Dimension	Power	Power		With refrigeration unit	Without refrigeration unit	Add-on glass swing doors**
item no.	WxDxH	supply	Power (w)	Cooling capacity (-10°)	Price in € (plus VAT)	Price in € (plus VAT)	
VBI10	1,000 x 700 x 2,044	240/50/1 + N	900	1,166	11,580	10,191	1,667
VBI15	1,500 x 700 x 2,044	240/50/1 + N	1,200	1,573	14,551	12,805	2,085
VBI18	1,800 x 700 x 2,044	240/50/1 + N	1,400	1,717	17,329	15,250	2,668

^{*}Add R to item number for display cabinet without refrigeration unit

Vertical refrigerated display cabinet in black (interior & exterior)

Item no.		Dimension	on Power	Power		With refrigeration unit	Without refrigeration unit	Add-on glass swing doors**
	item no.	WxDxH	supply	Power (w)	Cooling capacity (-10°)	Price in € (plus VAT)	Price in € (plus VAT)	
	VBI10N	1,000 x 700 x 2,044	240/50/1 + N	900	1,166	12,366	12,350	1,667
	VBI15N	1,500 x 700 x 2,044	240/50/1 + N	1,200	1,573	15,363	15,355	2,085
	VBI18N	1,800 x 700 x 2,044	240/50/1 + N	1,400	1,717	18,372	18,515	2,668

^{*}Add R to item number for display cabinet without refrigeration unit

Example: item number for 1,500 mm refrigerated display cabinet entirely in black with swing doors - Ref. VBI15NP

^{**}Add PV to item number for add-on swing doors (display cabinet)

^{**}Add PV to item number for add-on swing doors (display cabinet)

REFRIGERATED SANDWICH SELF-SERVICE TAKEAWAY DISPLAY CABINETS ON OPEN CUPBOARD - STRAIGHT GLASS



DESCRIPTION

AISI 304 stainless steel. AISI 304 stainless steel top thickness 2 mm. Laminate façade with 15 mm elevation. Ventilated refrigerated drop-in well with detachable bottom. Evaporator guard removes easily. Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A. HCFO foam insulation. Electronic control. Rounded refrigerated display cabinet with rear ventilation. Customer side with closable 25° glass cover on hydraulic cylinders for easy lifting and cleaning. 2 Plexiglass sliding doors (removable without tools). 1 or 2 detachable glass shelves. LED lighting. Operating temperature: 4°C/8°C in tank. Condensate drip tray system included. Power supply: single-phase 240 v 50 Hz. Available without refrigeration unit (comes with vacuum pump, control facility, pressure regulator and evaporator). Unit without refrigeration unit does not include drip tray.

Cold display cabinets with straight glass - 1 shelf

Dimension		0		Power		Without refrigeration unit
item no.	WxDxH	Operating temp.	Power (w)	Cooling capacity (w)	Price in € (plus VAT)	Price in € (plus VAT)
VSF1D1200	1,200 x 815 x 900/1,145	+4°C/+8°C	700	724 W at -10°C	13,415	12,575
VSF1D1600	1,600 x 815 x 900/1,145	+4°C / +8°C	820	972 W at -10°C	14,755	13,915
VSF1D2000	2,000 x 815 x 900/1,145	+4°C / +8°C	800	1,166 W at -10°C	17,115	16,275

Cold display cabinets with straight glass - 2 shelves

Item no. Dimension		Operating temp.		Power	With refrigeration unit	Without refrigeration unit	
item no.	WxDxH	Operating temp.	Power (w)	Cooling capacity (w)	Price in € (plus VAT)	Price in € (plus VAT)	
VSF2D1200	1,200 x 815 x 900/1,145	+4°C / +8°C	700	724 W at -10°C	14,133	13,293	
VSF2D1600	1,600 x 815 x 900/1,145	+4°C / +8°C	820	972 W at -10℃	15,041	14,201	
VSF2D2000	2,000 x 815 x 900/1,145	+4°C / +8°C	900	1,166 W at -10°C	17,468	16,628	

VITRO HEATED SANDWICH SELF-SERVICE TAKEAWAY DISPLAY CABINETS WITH STRAIGHT GLASS ON OPEN CUPBOARD



DESCRIPTION

AISI 304 stainless steel. Stainless steel top thickness 2 mm. Laminate façade with 15 mm elevation. Ventilated heated tank with detachable bottom. Electronic control. Rectangular heated glass-ceramic display cabinet. Temperature-holding surface and 2 shelves made of GN1/1 black tempered glass panels thickness 6 mm heated underneath by adhesive elements. Ultra temperature uniformity at 90°C. Customer side has closable 25° glass cover on hydraulic cylinders for easy lifting and cleaning. 2 Plexiglass sliding doors (removable without tools). 1 or 2 detachable glass shelves. LED lighting. Operating temperature 65 to 90°C. Power supply: single-phase 240 v 50 Hz.

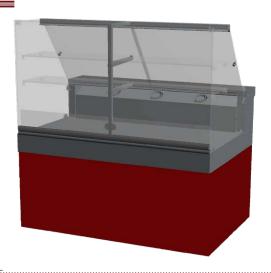
Vitro static heated display cabinets with straight glass - 1 shelf

Item no.	Dimension W x D x H	Operating temp.	Power Power (w)	Price in € (plus VAT)
VSV1D1200	1,200 x 815 x 900/1,145	+65 to 90°C	1,370	12,032
VSV1D1600	1,600 x 815 x 900/1,145	+65 to 90°C	1,825	13,449
VSV1D2000	2,000 x 815 x 900/1,145	+65 to 90°C	2,280	15,899

Vitro static heated display cabinets with straight glass - 2 shelves

ltem no.	Dimension W x D x H	Operating temp.	Power Power (w)	Price in € (plus VAT)
VSV2D1200	1,200 x 815 x 900/1,145	+65 to 90°C	1,370	12,319
VSV2D1600	1,600 x 815 x 900/1,145	+65 to 90°C	1,825	13,734
VSV2D2000	2,000 x 815 x 900/1,145	+65 to 90°C	2,280	16,252

VENTILATED HEATED SANDWICH SELF-SERVICE TAKEAWAY DISPLAY CABINETS WITH STRAIGHT GLASS ON OPEN CUPBOARD



DESCRIPTION

AISI 304 stainless steel. Stainless steel top thickness 2 mm. Laminate façade with 15 mm elevation. Ventilated heated tank with detachable bottom. Electronic control. Rectangular heated glass-ceramic display cabinet. Customer side with closable 25° glass cover on hydraulic cylinders for easy lifting and cleaning. 2 Plexiglass sliding doors (removable without tools). 1 or 2 detachable glass shelves. LED lighting. Operating temperature +45 to 60°C. Power supply: single-phase 240 v 50 Hz.

Heated display cabinets with straight glass - 1 shelf

Item no.	Dimension W x D x H	Operating temp.	Power Power (w)	Price in € (plus VAT)
VSC1D1200	1,200 x 815 x 900/1,145	45 to 60°C	2,000	11,592
VSC1D1600	1,600 x 815 x 900/1,145	45 to 60°C	2,100	12,777
VSC1D2000	2,000 x 815 x 900/1,145	45 to 60°C	2,400	15,077

Ventilated heated display cabinets with straight glass - 2 shelves

Item no.	Dimension W x D x H	Operating temp.	Power Power (w)	Price in € (plus VAT)
VSC2D1200	1,200 x 815 x 900/1,145	45 to 60°C	2,000	12,116
VSC2D1600	1,600 x 815 x 900/1,145	45 to 60°C	2,100	13,064
VSC2D2000	2,000 x 815 x 900/1,145	45 to 60°C	2,400	15,475

LOSE UNITS

Enodis SELF-SERVICE TAKEAWAY

Technical Information

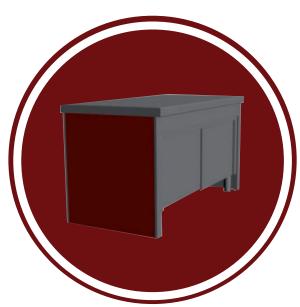
- All AISI 304 (18-10) stainless steel structure.
- AISI 304 stainless steel top thickness 2 mm with grain satin polish. Customer side counter surface profile rounded edge with 110 mm drop.
- Customer side façade in laminate water-repellent melamine. The façade has a 15 mm elevation as standard. Includes lower stainless corner guard.
- Panels are fitted with an interlocking clip system and held in place by brackets.
- Service side fascia panel attached with easily removable screws for access.
- Complies with AFNOR standard AC D 40-004 (the French industrial standards authority).



Our most rakeaway Out most rakeaway Popular products

Loose units

- Storage unit on open cupboard or open with adjustable floor and shelf, or with sliding doors (note: 800 mm unit comes with swing door).
- External corner unit with laminate façade and rail on customer side.
- Internal corner unit open with floor and adjustable shelf on service side.
- Cash desk with lockable stainless steel drawer with key, top surface cable duct and single-phase 220 V socket.





Enodis **SELF-SERVICE TAKEAWAY**

LOOSE UNITS ON OPEN CUPBOARD WITH OPEN & CLOSED STORAGE



DESCRIPTION

AISI 304 stainless steel. Stainless steel top thickness 2 mm. Laminate façade with 15 mm elevation. Storage units with adjustable floor and shelf. Closed unit with sliding doors.

Loose units

Dimension	Unit on open cupboard Stainless steel top	
WxDxH	Item no.	Price in € (plus VAT)
800 x 830 x 900	MNBL08ES-VAE	2,002
1,200 x 830 x 900	MNBL12ES-VAE	2,315
1,600 x 830 x 900	MNBL16ES-VAE	2,670
2,000 x 830 x 900	MNBL20ES-VAE	3,045
2,300 x 830 x 900	MNBL23ES-VAE	3,398

Unit with open storage Stainless steel top		
Price in € (plu: VAT)		
MNO08ES-VAE	2,511	
MNO12ES-VAE	2,904	
MNO16ES-VAE	3,362	
MNO20ES-VAE	3,874	
MNO23ES-VAE	4,476	

Unit with closed storage Stainless steel top		
Price in € (plus VAT)		
MNF08ES-VAE	3,040	
MNF12ES-VAE	3,371	
MNF16ES-VAE	3,943	
MNF20ES-VAE	4,631	
MNF23ES-VAE	5,102	



CASH DESKS

Enodis SELF-SERVICE TAKEAWAY

Technical Information

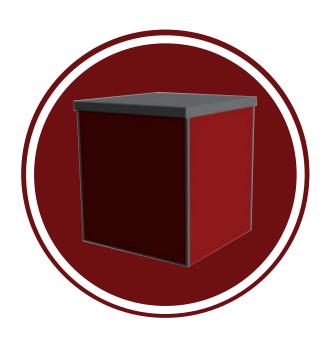
- All AISI 304 (18-10) stainless steel structure.
- AISI 304 stainless steel top thickness 2 mm with grain satin polish. Customer side counter surface profile rounded edge with 110 mm drop.
- Customer side façade in laminate water-repellent melamine. The façade has a 15 mm elevation as standard. Includes lower stainless corner guard.
- Panels are fitted with an interlocking clip system and held in place by brackets.
- Service side fascia panel attached with easily removable screws for access.
- Complies with AFNOR standard AC D 40-004 (the French industrial standards authority).



OUR MOSTAKEAWAY POPULAR PRODUCTS

Cash desks

- Customer side with closable 45° glass cover on hydraulic cylinders for easy lifting and cleaning.
- Heated by hot air circulating from stainless steel heating elements and axial fan.
- Temperature control 65°C to 85°C.
- 2 Plexiglass sliding doors on service side (removable without tools). 1 or 2 detachable glass shelves.
- LED lighting.
- Electronic controls.





FRONTAL CASH DESKS





DESCRIPTION

AISI 304 stainless steel. Stainless steel top thickness 2 mm. Laminate façade with 15 mm elevation. Foot rest. Lockable stainless steel drawer with key. Cable entry aperture on top surface top.

Cash desk

Item no.	Dimensions W x D x H mm	Description	Price in € (plus VAT) Stainless steel top
CA80FES-VAE	800 x 830 x 900	Customer-facing unit	3,047

DESCRIPTION

AISI 304 stainless steel. Stainless steel top thickness 2 mm. Laminate façade with 15 mm elevation.

Wheelchair-accessible unit

Item no.	Dimensions W x D x H mm	Description	Price in € (plus VAT) Stainless steel top
MNBL08ESPMR-VAE	800 x 830 x 800	Open unit with wheelchair access	4,270



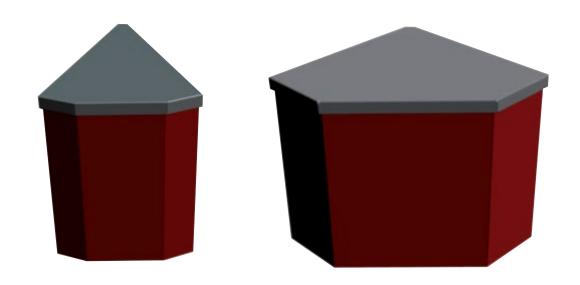
CORNER UNITS

Enodis SELF-SERVICE TAKEAWAY

Technical Information

- All AISI 304 (18-10) stainless steel structure.
- AISI 304 stainless steel top thickness 2 mm with grain satin polish. Customer side counter surface profile rounded edge with 110 mm drop.
- Customer side façade in laminate water-repellent melamine. The façade has a 15 mm elevation as standard. Includes lower stainless corner guard.
- Panels are fitted with an interlocking clip system and held in place by brackets.
- Service side fascia panel attached with easily removable screws for access.
- Complies with AFNOR standard AC D 40-004 (the French industrial standards authority).

EXTERNAL CORNER UNITS SELF-SERVICE TAKEAWAY ROUNDED EXTERNAL CORNER UNITS



DESCRIPTION

AISI 304 stainless steel. Stainless steel top thickness 2 mm. Laminate façade with 15 mm elevation. Height: 900 mm

External corner units

Item no.	Description	Price in € (plus VAT)
MAE90ES-VAE	90° corner (laminate façade on customer side)	2,216
MAE45ES-VAE	45° corner (laminate façade on customer side)	1,690
MAEC90ES-VAE	90° rounded corner (laminate façade on customer side)	4,913
MAEC45ES-VAE	45° rounded corner (laminate façade on customer side)	3,109

INTERNAL CORNER UNITS SELF-SERVICE TAKEAWAY ROUNDED INTERNAL CORNER UNITS



DESCRIPTION

AISI 304 stainless steel. Stainless steel top thickness 2 mm. Laminate façade with 15 mm elevation. Height: 900 mm

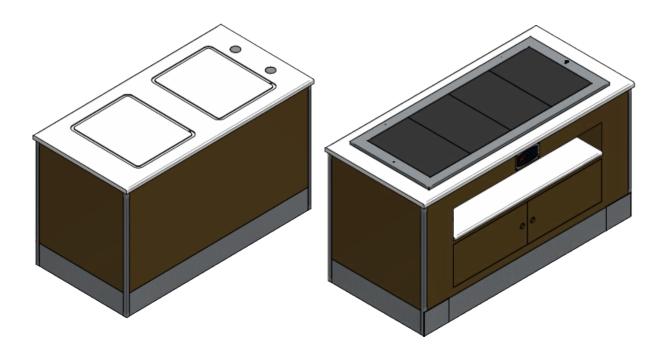
Internal corner units

ltem no.	Description	Price in € (plus VAT)
MAI90ES-VAE	90° corner (open on customer side)	2,216
MAI45ES-VAE	45° corner (open on customer side)	1,690
MAIC90ES-VAE	90° corner (open on customer side)	5,221
MAIC45ES-VAE	45° corner (open on customer side)	3,419

HOTEL BUFFETS



HOTEL BUFFETS



DESCRIPTION

AISI 304 stainless steel structure with joinery.

Reconstituted stone or granite counter surface (other coatings available).

Equipment available (list not exhaustive):

- Refrigerated zone with condensate drain.
- Reversible GN1/1 combi plate: -10°C to 85°C. Switchable from hot to cold and back by a simple press of the control. Available in black or off white. Flush installation with condensate drain.
- Temperature-hold zone.
- Plate recess.
- Storage cupboard underneath.
- Cable and plug duct.
- Mobile unit with access to wheels via flap.

Noise level with refrigeration unit 56 dB(A). Comes with removable frame. Refrigerant R455A. HCFO foam insulation. Electronic control.

Operating temperature: 0°C/4°C.

Condensate drip tray system included.

Power supply: single-phase 240 v 50 Hz.

Please ask us about our bespoke buffet designs. (+33) 1 69 02 25 25 - contact@enodis.fr - www.enodis.fr

Enodis **HOTEL BUFFETS**

HOTEL BUFFETS





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HOTEL BUFFETS





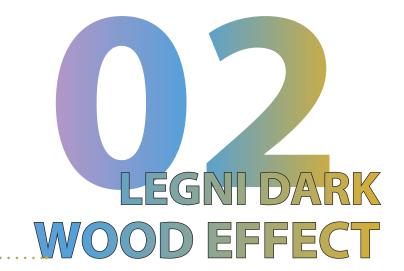
COLOUR







PLAIN COLOURS







COLOUR CHART LAMINATE FAÇADES PLAIN COLOURS



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COLOUR CHART LAMINATE FAÇADES PLAIN COLOURS



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COLOUR CHART LAMINATE FAÇADES "LEGNI DARK" WOOD EFFECT



COLOUR CHART LAMINATE FAÇADES "LEGNI DARK" WOOD EFFECT





COLOUR CHART LAMINATE FAÇADES

"LEGNI LIGHT" WOOD EFFECT



661 633 620 1384 602 662
Pino Chambery Limba Gold Maple Frassino Maggiore Rovere Boemia Teak Daniela

COLOUR CHART LAMINATE FAÇADES

Enodis **COLOURS**

"LEGNI LIGHT" WOOD EFFECT









