





Furnished space for demanding customers.

For any of your needs, with **Self 800**,  
you can realise your installation with standard  
modular elements, strong and functional.







With a choice of panel colours and styles you can give a personal identity to your spaces and adapt them to suit your interior design.







**Borneo** Created for Supermarkets, mini-markets, food, cheese shop, pork butcher's shop, snack-bar, caterer and also butcher's shop...

- Thickness of the walls 40 mm, in ABS "grey RAL 9006", front and back in "white" plasticized sheet
- Rounded pane in "tempered" glass, lifting system of the panes thanks to hydraulic pistons
- Anti-condensation ventilation system on the front panes
- Display area designed in stainless steel AISI 304, depth 900 mm
- "Protected" display lighting type NEON PINK
- Chilled storeroom, with gates
- Anti-scratch working tablet, in embossed chromium-nickel-steel
- Cold ventilation, evaporator which deals with food acids
- Group (ambient T° +25°C / 60% R.H.) with tank and evaporator fitted with thermostatic regulator R404 (as for models with located group as for models without group)
- Defrosting with auto-evaporation (by resistance) for the models with located group ; manual defrosting with a collection basin for the models without group
- Electronic directive panel Eliwell.
- Upper structure in natural aluminum, upper tablet in glass, fully accessible tanks to the jambs of the fore structure!!
- Possibility of pipe with a kit (please see accessories)
- Paper holder in option



	mm	SE	W/F	kW	V	kg	m3
<b>BSS-135</b>	1330x1160xh1240	1,12	325	0,10	230/1	170	2,7
<b>BSS-170</b>	1643x1160xh1240	1,4	406	0,10	230/1	208	3,29
<b>BSS-200</b>	1955x1160xh1240	1,68	488	0,14	230/1	245	3,9
<b>BSS-260</b>	2580x1160xh1240	2,24	650	0,17	230/1	320	5
<b>BSS-320</b>	3205x1160xh1240	2,8	813	0,22	230/1	355	6,21
<b>BSS-390</b>	3830x1160xh1240	3,36	975	0,25	230/1	430	7,4

	mm	SE	W/F	kW	V	kg	m3
<b>BSA-135</b>	1330x1160xh1240	1,12	325	0,36	230/1	188	2,7
<b>BSA-170</b>	1643x1160xh1240	1,4	406	0,45	230/1	235	3,29
<b>BSA-200</b>	1955x1160xh1240	1,68	488	0,57	230/1	281	3,9
<b>BSA-260</b>	2580x1160xh1240	2,24	650	0,60	230/1	375	5
<b>BSA-320</b>	3205x1160xh1240	2,8	813	0,75	230/1	468	6,21
<b>BSA-390</b>	3830x1160xh1240	3,36	975	0,95	230/1	562	7,4

		mm	kg	m3
<b>BBC-105</b>	• (3xGN1/1 + 3xGN1/3) • (3xGN1/1 + 3xGN1/3)	1018x1160xh1240	142	1,9
<b>BBC-135</b>	• (4xGN1/1 + 4xGN1/3) • (4xGN1/1 + 4GN1/3)	1330x1160xh1240	183	2,4

		mm	W/F	KW	V	kg	m3
<b>B13/S</b>	• Open angle 135° (Dx-Gx)	-	615	0,17	C	221	3,6
<b>B22/S</b>	• Closed angle 225° (Dx-Gx)	-	685	0,17	230/1	240	3,8
<b>B9/S</b>	• Open angle 90° (Dx-Gx)	-	500	0,16	230/1	266	4,2
<b>B27/S</b>	• Closed angle 270° (Dx-Gx)	-	630	0,17	230/1	288	4,5

#### Corners with group, without walls

		mm	W/F	KW	V	kg	m3
<b>B13/A</b>	• Open angle 135° (Dx-Gx)	-	615	0,60	230/1	231	3,6
<b>B22/A</b>	• Closed angle 225° (Dx-Gx)	-	685	0,60	230/1	250	3,6
<b>B9/A</b>	• Open angle 90° (Dx-Gx)	-	500	0,58	230/1	276	4,2
<b>B27/A</b>	• Closed angle 270° (Dx-Gx)	-	630	0,60	230/1	298	4,5





## Casher element

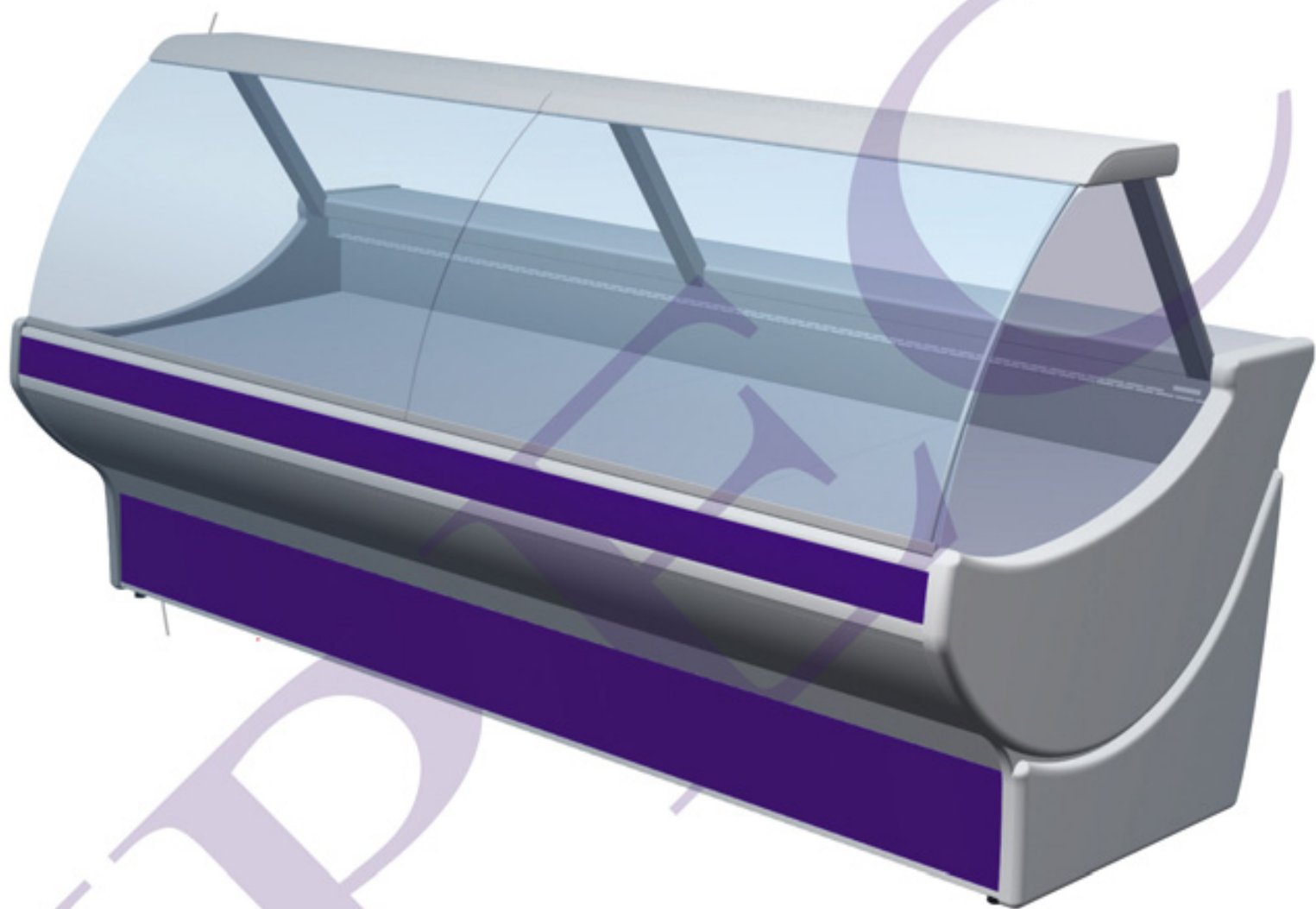
		mm	kg	m3
<b>BMC-75</b>	• Casher element	705x1160xh890	80	1,05
<b>BMC-105</b>	• Casher element	1018x1160xh890	110	1,32

Important: Left of right corner definition might be placed according to the client side!

## Walls

		mm	kg	m3
<b>BLJ-DX</b>	• Right	40	-	-
<b>BLJ-SX</b>	• Left	40	-	-
<b>BKJ-2C</b>	• Kit para canalización en línea, mostrador	-	-	-





**America** Created for : Food, cheese shop, pork butcher's shop, snack-bar, caterer and also butcher's shop...

- Thickness of the walls 50 mm, in ABS "white RAL 9010", front and back in "white" plasticized sheet.
- Rounded pane in "tempered" glass, lifting system of the panes thanks to hydraulic pistons.
- Display area designed in stainless steel AISI 304, depth 830 mm.
- "Protected" display lighting type NEON PINK.
- Stainless steel AISI 304 chilled storeroom, with gates.
- Anti-scratch working tablet, in embossed chromium-nickel-steel
- Cold ventilation, evaporator which deals with food acids.
- Group (ambient T° +25°C / 60% R.H.) with tank and evaporator fitted with thermostatic regulator R404 (as for models with located group as for models without group).
- Defrosting with auto-evaporation (by resistance) for the models with located group; manual defrosting with a collection basin for the models without group.
- Electronic directive panel Eliwell.
- Upper structure in aluminum, color "white RAL 9010".
- Possibility of pipe with a kit (please see accessories).
- Series paper holder, on service side.



**RIVOLI** created for Food, cheese shop, pork butcher's shop, snack-bar, caterer and also butcher's shop...

- Thickness of the lateral walls 45 mm, in ABS "grey RAL 9006", front and back in "white" plasticized sheet.
- Rounded pane in "tempered" glass, lifting system of the panes thanks to hydraulic pistons.
- Anti-condensation ventilation system on the front panes.
- Display area designed in stainless steel AISI 304, depth 830 mm.
- "Protected" display lighting type NEON PINK.
- Stainless steel AISI 304 chilled storeroom, with gates.
- Anti-scratch working tablet, in embossed chromium-nickel-steel.
- Cold ventilation, evaporator which deals with food acids.
- Group (ambient T° +25°C / 60% R.H.) with tank and evaporator fitted with thermostatic regulator R404 (as for models with located group as for models without group).
- Defrosting with auto-evaporation (by resistance) for the models with located group ; manual defrosting with a collection basin for the models without group.
- Electronic directive panel Eliwell.
- Upper structure in aluminum, fully accessible tanks to the jambs of the fore structure!
- Possibility of pipe with a kit (please see accessories).
- Paper holder, on service sid.





	mm	SE	W/F	kW	V	kg	m3
<b>CSS-135</b>	1340x1130xh1300	1,1	325	0,10	230/1	170	2,7
<b>CSS-170</b>	1653x1130xh1300	1,4	406	0,10	230/1	208	3,29
<b>CSS-200</b>	1965x1130xh1300	1,6	488	0,14	230/1	245	3,9
<b>CSS-260</b>	2590x1130xh1300	2,2	650	0,17	230/1	320	5
<b>CSS-320</b>	3215x1130xh1300	2,7	813	0,22	230/1	355	6,21
<b>CSS-390</b>	3840x1130xh1300	3,2	975	0,25	230/1	430	7,4

	mm	SE	CC	P	W/F	kW	V	kg	m3
<b>CSA-135</b>	1340x1130xh1300	1,1			325	0,36	230/1	170	2,7
<b>CSA-170</b>	1653x1130xh1300	1,4			406	0,45	230/1	208	3,29
<b>CSA-200</b>	1965x1130xh1300	1,6			488	0,57	230/1	245	3,9
<b>CSA-260</b>	2590x1130xh1300	2,2			650	0,60	230/1	320	5
<b>CSA-320</b>	3215x1130xh1300	2,7			813	0,75	230/1	355	6,21
<b>CSA-390</b>	3840x1130xh1300	3,2			975	0,95	230/1	430	7,4

		mm	kW	kg	m3
<b>CBC-105</b>	• (3xGN1/1 + 3xGN1/3) • (3xGN1/1 + 3xGN1/3)	1028x1130xh1300	1300	142	1,9
<b>CBC-135</b>	• (3xGN1/1 + 3xGN1/3) • (3xGN1/1 + 3xGN1/3)	1340x1130xh1300	1300	142	2,4



**EUROPA** created for bakers and confectioners' shop, ice-cream seller, snack-bar, caterer,...

- Thickness of the walls 45 mm, in ABS "Gold or Silver", front and back in "white" plasticized sheet
- Rounded pane in "tempered" glass, lifting system of the panes thanks to hydraulic pistons
- Anti-condensation ventilation system on the front panes
- Display area designed in painted steel (Gold), the Silver model is in stainless steel, depth 830 mm
- Without chilled storeroom
- Embossed stainless steel working table, anti-scratches
- Cold ventilation, evaporator which deals with food acids
- Group (ambient T° +25°C / 60% R.H.) with tank and evaporator fitted with thermostatic regulator R404 (as for models with located group as for models without group)
- Defrosting with auto-evaporation (by resistance) for the models with located group ; manual defrosting with a collection basin for the models without group
- Electronic directive panel Eliwell.
- Glass upper tablet, with "protected" lighting and an intermediary tablet also with "protected" lighting, type NEON WHITE.
- Possibility of pipe with a kit (please see accessories).





/SS = without Walls -

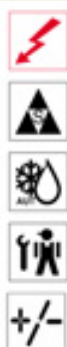




**Vienna** Created for sweet pastry shop, bakers and confectioners' shop, snack-bar,...

- Rounded pane in "tempered" glass, lifting system, fold-down
- Anti-condensation ventilation system on the front panes
- On the operator side, closure with 2 sliding panes
- Painted steel display area (Gold or Silver)
- Cold ventilation, evaporator which deals with food acids
- Group (ambient T° +25°C / 60% R.H.) with tank and evaporator fitted with thermostatic regulator R404 (as for models with located group as for models without group)
- Defrosting with auto-evaporation (by resistance)
- Electronic directive panel Eliwell
- Aluminum upper structure (Gold or Silver) with a "protected" lighting + 3 chilled intermediary tablets with also a "protected" lighting, type NEON GOLD
- Possibility of pipes side by side (without any kit).

## CR1-WOOD



### Refrigerated trolley for desert or hors-d'œuvre

- Made in full wood, with slide out service counters
- Hood in Plexiglas
- For use GN 2x1/6 and 4x1/3 depth 100 mm
- Frame on wheels.

Note: Delivered without food bins

mm	kW	V	kg	m <sup>3</sup>
1000x545xh1072	0,37	230/1	106	0,65

## CARRETTINO 10



### Refrigerated trolley for desert or hors-d'œuvre

- Manufactured in massif wood (dark walnut cod. 4), with glideing service tablet and two storing levels underneath.
- Frame on wheels and "dome" in plexiglass.
- Capacity : 10xGN1/6 ou 4xGN1/3+2x1/6, hight 100 mm
- Exposition surface in stainless steel AISI 304.
- 2 evaporators "coating" treated against alimentery acid and see salt.

mm	Watt	V	kg	m <sup>3</sup>
1008x555xh1066	400	230/1	65	0,85

## CARRETTINO FISH



### Refrigerated trolley for fish

- Manufactured in massif wood (dark walnut cod. 4), with glideing service tablet and two storing levels underneath.
- Frame on wheels and "dome" in plexiglass.
- Exposition basin (780x410xh135 mm) in stainless steel AISI 316, with outlet tap Ø 14 mm
- Evaporator in copper with pipe system placed under the basin.

mm	Watt	V	kg	m <sup>3</sup>
1008x555xh1066	300	230/1	67	0,85



## CARRETTINO 250



### Refrigerated trolley for cakes

- Manufactured in massif wood (dark walnut cod. 4), with glideing service tablet
- Frame on wheels and "dome" in plexiglass.
- Refrigerated display underneath with 2 levels in glass, 2 sliding doors at each side.
- 2 evaporators "coating" treated against alimentery acid and see salt.

mm	Watt	V	kg	m³
1339x560xh1078	500	230/1	89	1,15

## CARRELLINO 3



### Refrigerated trolley for hors-d'œuvre 3xGN1/1

- Manufactured in massif wood (dark walnut cod. 4), with glideing service tablet and two storing levels underneath.
- Frame on wheels and "dome" in plexiglass..
- Capacity GN 1/1-2/3-1/2-1/3.
- Exposition surface in stainless steel AISI 304.
- evaporators "coating" "serpentin" placed under the basin.

mm	Watt	V	kg	m³
1186x675xh1010	290	230/1	84	1,4

## CARRELLINO EIS



### Refrigerated trolley for ice cream

- Manufactured in massif wood (dark walnut cod. 4), top shelf, 2 storing levels underneath and 1 drawer.
- Frame on wheels and "dome" in plexiglass.
- Capacity : 4 containers 360x165 mm, hight 120 mm (5 litres) or 150 (7 litres)
- Exposition basin in stainless steel AISI 304
- 2 ventilated evaporators

mm	Watt	V	kg	m³
1043x615xh1213	350	230/1	89	1,5



## BAHIA 4



### Refrigerated fish display

- Manufactured in massif wood (dark walnut cod. 4), top shelf, two storing levels underneath, bottom mirror
- Refrigerated basin 1307x587xh160 mm, copper evaporator with pipe system underneath the basin, evacuation of condensation water Ø 20 mm.
- Closing cover in plexiglass
- Frame on swivel castors.

mm	Watt	V	kg	m <sup>3</sup>
1417x745xh1285/1605	750	230/1	132	1,8

## BAHIA 6

Version : - Useful surface : 1957x587xh160 mm

mm	Watt	V	kg	m <sup>3</sup>
2057x745xh1285/1605	750	230/1	173	2,55



## FISHING 4



### Autonomous fish display

- Manufactured in massif wood (dark walnut cod. 4), top shelf, two storing levels underneath, bottom mirror
- Basin 1290x580xh110 mm, incorporated ice flake machine ice flake production 90 kg/24h
- Closing cover in plexiglass
- Frame on swivel castors.

mm	Watt	V	kg	m <sup>3</sup>
1417x745xh1285/1605	850	230/1	142	1,8

## FISHING 6

Version : - Useful surface : 1930x580xh110 mm

mm	Watt	V	kg	m <sup>3</sup>
2057x745xh1285/1605	850	230/1	183	2,55



## PSM/411



### Buffet 4 GN 1/1 and refrigerated display

- Manufactured in wood, sliding glass panels and frontal plate posing structure
- Basin in stainless steel AISI 304, evacuation of condensation water
- GN containers, depth max. 150 mm.
- 2 glass levels
- Frame on swivel castors.

mm	Watt	V	kg	m³
1421x748xh1750	600	230/1	170	2,3



## MONTERREY



### Buffet 4 GN 1/1 and refrigerated display

- Manufactured in massif wood (dark walnut cod. 4), sliding glass panels and frontal plate posing structure
- Basin in stainless steel AISI 304, evacuation of condensation water
- GN containers, depth max. 150 mm.
- 2 glass levels (1220x295 mm)
- 3 storage drawer and 2 cupboards underneath.
- 3 evaporators "coating" treated against alimentary acid and sea salt.
- Frame on swivel castors.

mm	Watt	V	kg	m³
1365x1080xh1740	600	230/1	225	2,8





## MONTANA 4



+4° +10°

### Refrigerated display

- Manufactured in massif wood (dark walnut cod. 4), sliding glass panels and frontal plate posing structure
- Basin underneath, dimensions 1340x570xh170 mm.
- 2 glass levels (1230x400 mm)
- 3 storage drawer and 2 cupboards underneath.
- Evaporator "coating" treated against alimentary acid and see salt.
- Frame on swivel castors.

mm	Watt	V	kg	m³
1416x1113xh2102	690	230/1	256	2,8

## MONTANA 6

- Version :-
- Basin dimensions 1990x570xh170 mm.
  - 2 glass levels (1870x400 mm)

mm	Watt	V	kg	m³
2066x1113xh2102	690	230/1	381	3,9

## BUFFET 4 STOCK



+4° +10°

### Buffet 4 GN 1/1 and refrigerated display

- Manufactured in massif wood (dark walnut cod. 4), sliding glass panels and frontal plate posing structure
- Basin in stainless steel AISI 304, evacuation of condensation water
- GN containers, depth max. 150 mm.
- 2 glass levels (1230x400 mm)
- 1 drawer and 2 refrigerated storage sections (independant evaporator).
- Evaporator "coating" treated against alimentary acid and see salt.
- Frame on swivel castors

mm	Watt	V	kg	m³
1520x1127xh2167	1140	230/1	268	2,9

## BUFFET 6 STOCK

- Version :-
- Capacity 6xGN1/1, 2 glass levels (1870x400 mm)

mm	Watt	V	kg	m³
2170x1127xh2167	1140	230/1	3,95	4,3



## MURALE 4M LUX



### Refrigerated wall buffet capacity 4 GN 1/1

- Manufactured in massif wood (dark walnut cod. 4), top shelf, two storing levels underneath, bottom mirror
- Frontal plate posing structure (250mm), tilting downwards
- Basin in stainless steel AISI 304, evacuation of condensation water
- GN container depth max. 150 mm.
- 2 evaporators "coating" treated against alimentary acid and sea salt.
- "Dome" in plexiglass with automatic up-and-down movement
- Frame on swivel castors

mm	Watt	V	kg	m <sup>3</sup>
1417x995xh1554	960	230/1	160	2,2

## MURALE 6M LUX

Version : - Capacity 6 GN1/

mm	Watt	V	kg	m <sup>3</sup>
2057x995xh1554	990	230/1	175	3



## MULTISERVICE 4 LUX



### Refrigerated display 4GN1/1

- Manufactured in massif wood (dark walnut cod. 4), two storing levels underneath, glass panel tilting downwards
- Frontal plate posing structure (250mm), tilting downwards
- Basin in stainless steel AISI 304, evacuation of condensation water
- GN container depth max. 150 mm.
- 2 evaporators "coating" treated against alimentary acid and sea salt.
- Frame on swivel castors

mm	Watt	V	kg	m <sup>3</sup>
1417x998xh1348	670	230/1	149	1,9

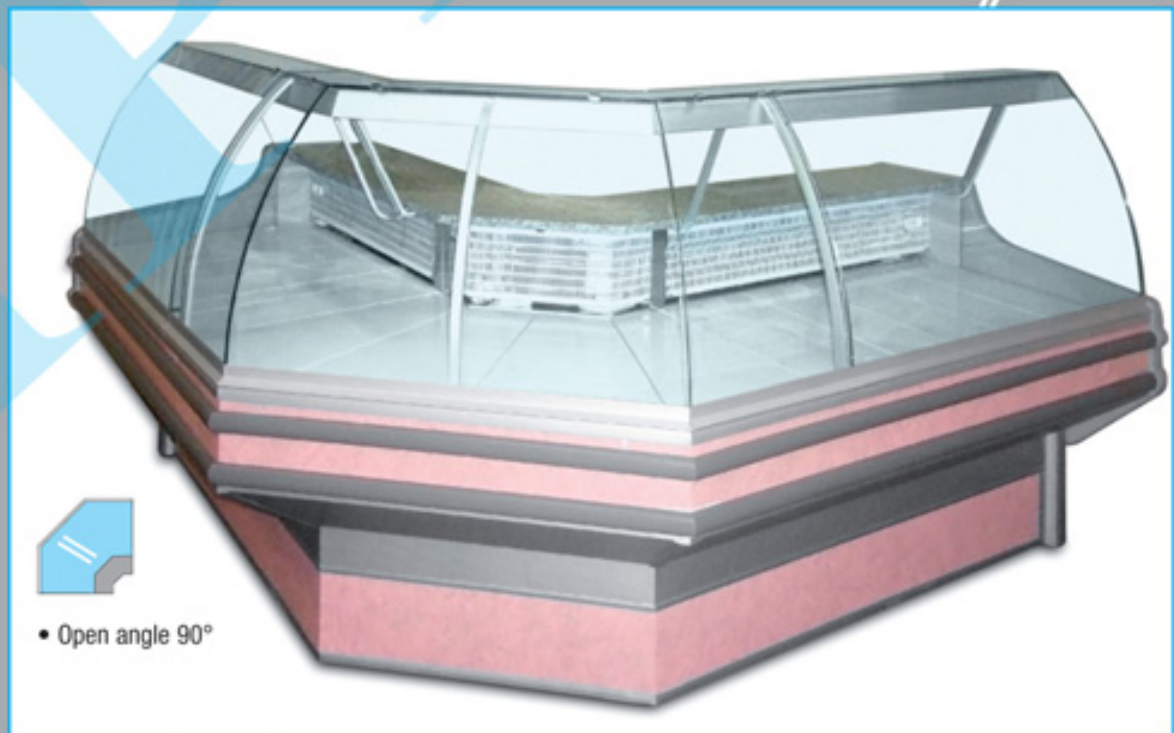
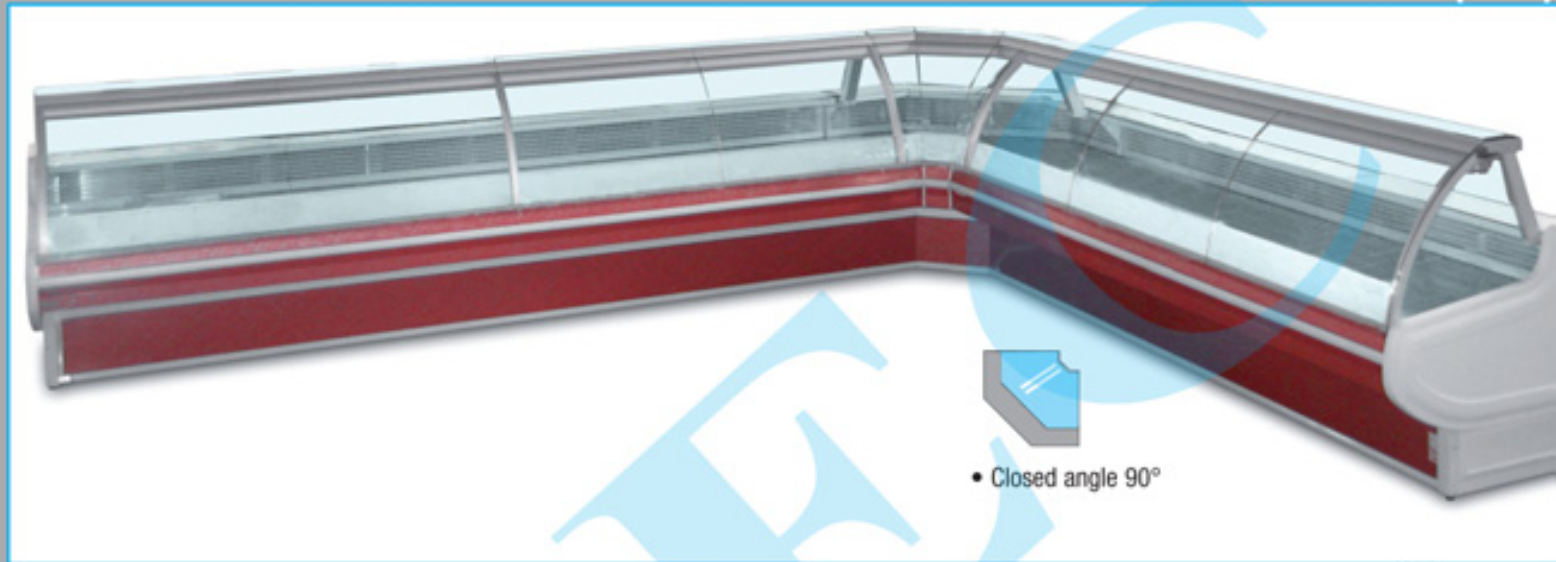
## MULTISERVICE 6 LUX

Version : - Capacity 6 GN1/1

mm	Watt	V	kg	m <sup>3</sup>
2057x998xh1348	670	230/1	166	2,8

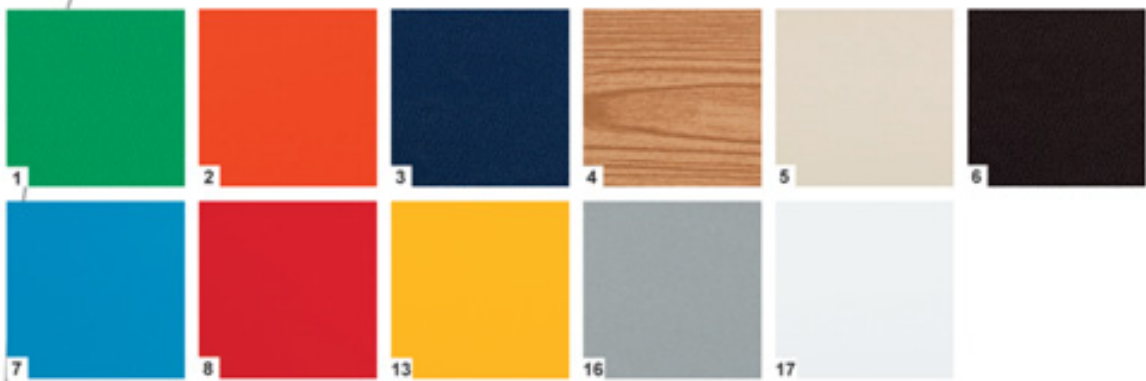


A furnishing to measure thanks to a variety in modules

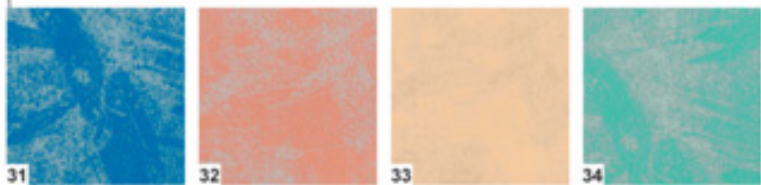




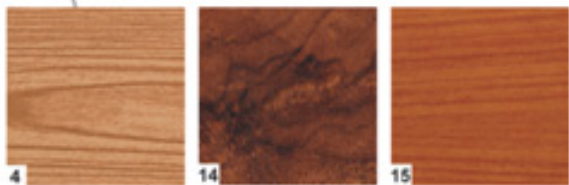
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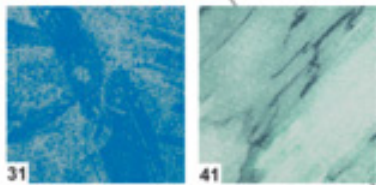
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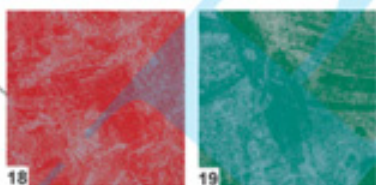
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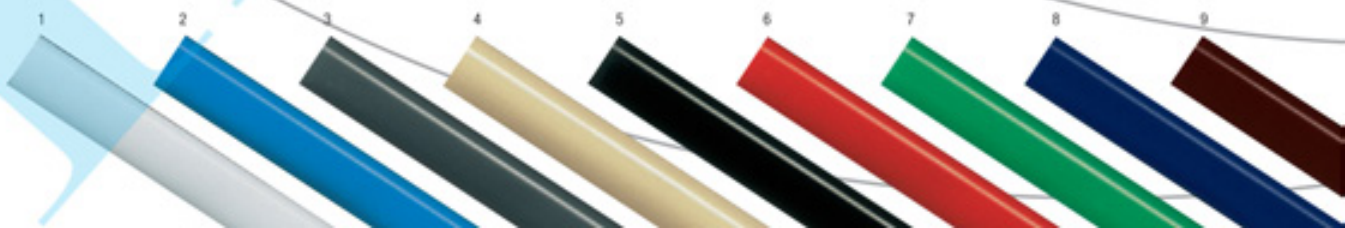
TAIGA



NEVIS



Frontal shock absorbers • *Moldaduras frontales*



## OCEANUS 100



### Refrigerated display counter

- To display fish,...
- Plexiglas sliding doors at service side.
- Work top in stainless steel AISI 304.
- Presenting top in stainless steel AISI 316, with double perforated bottom and water outlet.
- Static evaporator treated against salt "coating".
- Neutral undercarriage.
- Frame on wheels.

mm	Watt	V	kg	m³
1000x1000xh1195	370	230/1	128	1,60

## OCEANUS 100C

Version: with curved glass panels.

## OCEANUS 150



### Refrigerated display counter

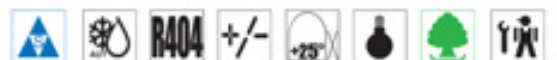
- To display fish,...
- Plexiglas sliding doors at service side.
- Work top in stainless steel AISI 304.
- Presenting top in stainless steel AISI 316, with double perforated bottom and water outlet.
- Static evaporator treated against salt "coating".
- Neutral undercarriage.
- Frame on wheels.

mm	Watt	V	kg	m³
1500x1000xh1195	465	230/1	158	2,20

## OCEANUS 150C

Version: with curved glass panels.





### Refrigerated display counter

- To display hors d'oeuvres, assorted sliced meat,...
- Intermediary glass panel (except SS).
- Plexiglas sliding doors at service side.
- Homogenous lighting of the display (except SS).
- Polyurethane lateral walls.
- Work top in stainless steel AISI 304.
- Presenting top in stainless steel AISI 304,
- Hermetic unit incorporated underneath the service top.

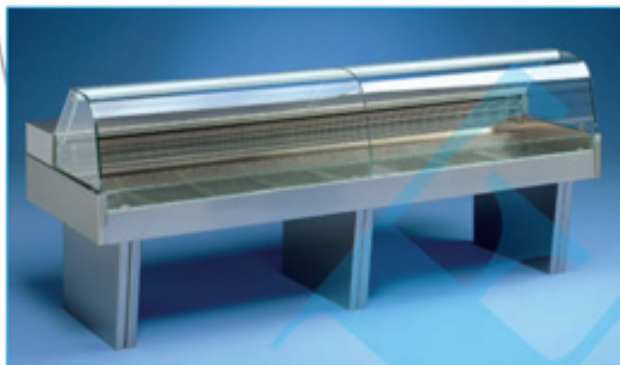
	mm	SE	CC	P	Watt	V	kg	m <sup>3</sup>
<b>SUPER 100</b>	1006x939xh530	0,51	-	-	238	230/1	74	0,60
<b>SUPER 150</b>	1506x939xh530	0,78	-	-	326	230/1	97	0,82

	mm	SE	CC	P	Watt	V	kg	m <sup>3</sup>
<b>SUPER 100C</b>	1006x939xh530	0,51	-	-	238	230/1	74	0,60
<b>SUPER 150C</b>	1506x939xh530	0,78	-	-	326	230/1	97	0,82

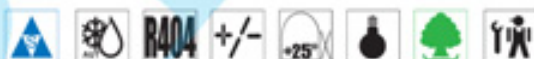
	mm	SE	CC	P	Watt	V	kg	m <sup>3</sup>
<b>SUPER 100SS</b>	1006x939xh295	0,51	-	-	238	230/1	74	0,60
<b>SUPER 150SS</b>	1506x939xh295	0,78	-	-	326	230/1	97	0,92

	mm	SE	CC	P	Watt	V	kg	m <sup>3</sup>
<b>100</b>	840x710xh700	-	-	-	-	-	12	0,08
<b>150</b>	1090x710xh700	-	-	-	-	-	23	0,08





## COLD



### Refrigerated display counter

- To display hors d'oeuvres, assorted sliced meat, fish...
- Plexiglas sliding doors at service side.
- Work top in stainless steel AISI 304.
- Presenting top in stainless steel AISI 304, with double perforated bottom and water outlet.

**Chop GN:** in stainless steel AISI 304 and GN undercarriage.

- Static evaporator treated against salt "coating".
- Hermetic unit incorporated underneath the service top.

## CHOP DRY

### Heated display counter

- To display hot plates...
- Plexiglas sliding doors at service side.
- Work top in stainless steel AISI 304.
- Presenting top in stainless steel AISI 316.
- Heating through electric resistances of the "dry" type.
- Thermal temperature control.

	mm	SE	CC	P	Watt	V	kg	m³
<b>CHOP 140</b>	1394x960xh615	0,73	-	-	270	230/1	125	1,14
<b>CHOP 200</b>	2038x960xh615	1,10	-	-	440	230/1	165	1,65
<b>CHOP 270</b>	2682x960xh615	1,45	-	-	530	230/1	245	2,14

	mm	SE	CC	P	Watt	V	kg	m³
<b>CHOP 140GN</b>	1394x960xh615	0,73	-	-	270	230/1	125	1,14
<b>CHOP 200GN</b>	2038x960xh615	1,10	-	-	440	230/1	165	1,65
<b>CHOP 270GN</b>	2682x960xh615	1,45	-	-	530	230/1	245	2,14

	mm	SE	CC	P	Watt	V	kg	m³
<b>CHOP 140DRY</b>	1394x960xh615	0,73	-	-	4450	400/3*	125	1,14
<b>CHOP 200DRY</b>	2038x960xh615	1,10	-	-	4750	400/3*	135	1,65

	Pcs/Stk	
<b>W140</b>	(2x)	<b>169,<sup>00</sup> €</b>
<b>W200</b>	(3x)	<b>252,<sup>20</sup> €</b>
<b>W270</b>	(3x)	<b>260,<sup>00</sup> €</b>

	Pcs/Stk
<b>CL140</b>	(2x)
<b>CL200</b>	(3x)
<b>CL270</b>	(3x)





+4° +6°



### Refrigerated display counter

- Straight glass panel.
- To display hors d'oeuvres, assorted sliced meat, fish, drinks, dairy products...
- Intermediary glass panel optional.
- Exterior manufactured in "white" plasticized steel plate, lateral walls in (white) ABS, isolation in polyurethane without CFC
- Work top in stainless steel AISI 304.
- Presenting top in stainless steel AISI 304.

	mm	SE	CC	P	Watt	V	kg	m <sup>2</sup>
<b>VA10</b>	1000x750xh650	0,47	-	-	295	230/1	121	0,29
<b>VA15</b>	1500x750xh650	0,73	-	-	315	230/1	150	0,43
<b>VA20</b>	2000x750xh650	0,98	-	-	335	230/1	174	0,57
<b>VA25</b>	2500x750xh650	1,24	-	-	470	230/1	213	0,71
<b>VA30</b>	3000x750xh650	1,50	-	-	599	230/1	238	0,85

SE = • Display surface m<sup>2</sup>

CC = • Reserve capacity lit

—P=•Door



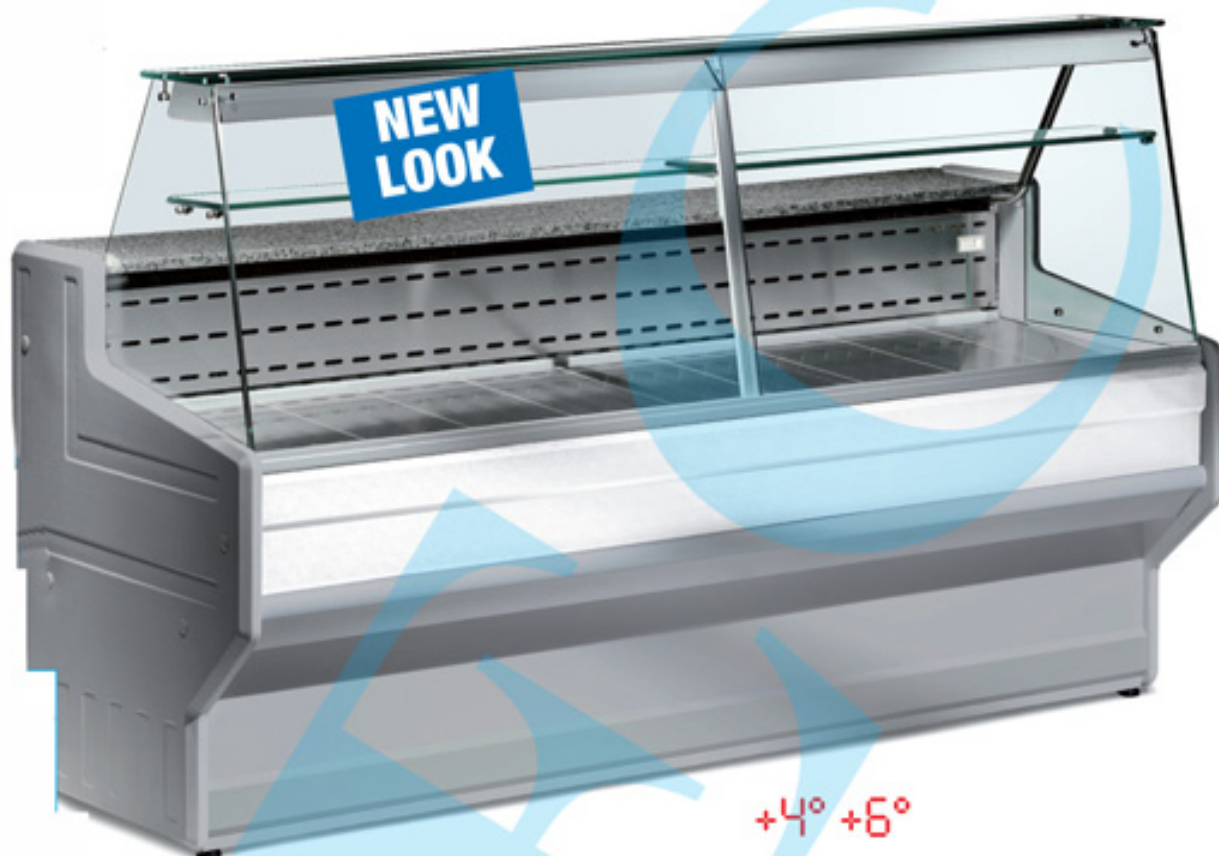
#### Refrigerated display counter

- Curved glass panel.
- To display for fish
- Exterior manufactured in "white" plasticized steel plate, lateral walls in (white) ABS, isolation in polyurethane without CFC
- Work top in stainless steel AISI 304.
- Presenting top in stainless steel AISI 316 (special Fish).
- Standard with support on wheels
- Sliding doors side service.



	mm	SE	CC	P	Watt	V	kg	m³
<b>VR10/CR</b>	1000x980xh1280	0,50	-	-	295	230/1	161	1,30
<b>VR15/CR</b>	1500x980xh1280	0,77	-	-	307	230/1	207	1,85





### Refrigerated display counter

- Straight glass panel(s).
- To display prepared plates (hot or cold), assorted sliced meat, drinks, dairy products...
- Intermediary glass panel standard.
- Exterior manufactured in plasticized steel plate, lateral walls in ABS, isolation in polyurethane without CFC
- Work top in stainless steel AISI 304.
- Socket 230V/3.
- Work top in granite.
- Refrigerated reserve compartment with independent evaporator.

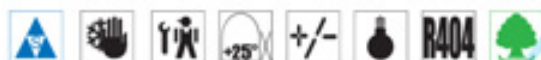
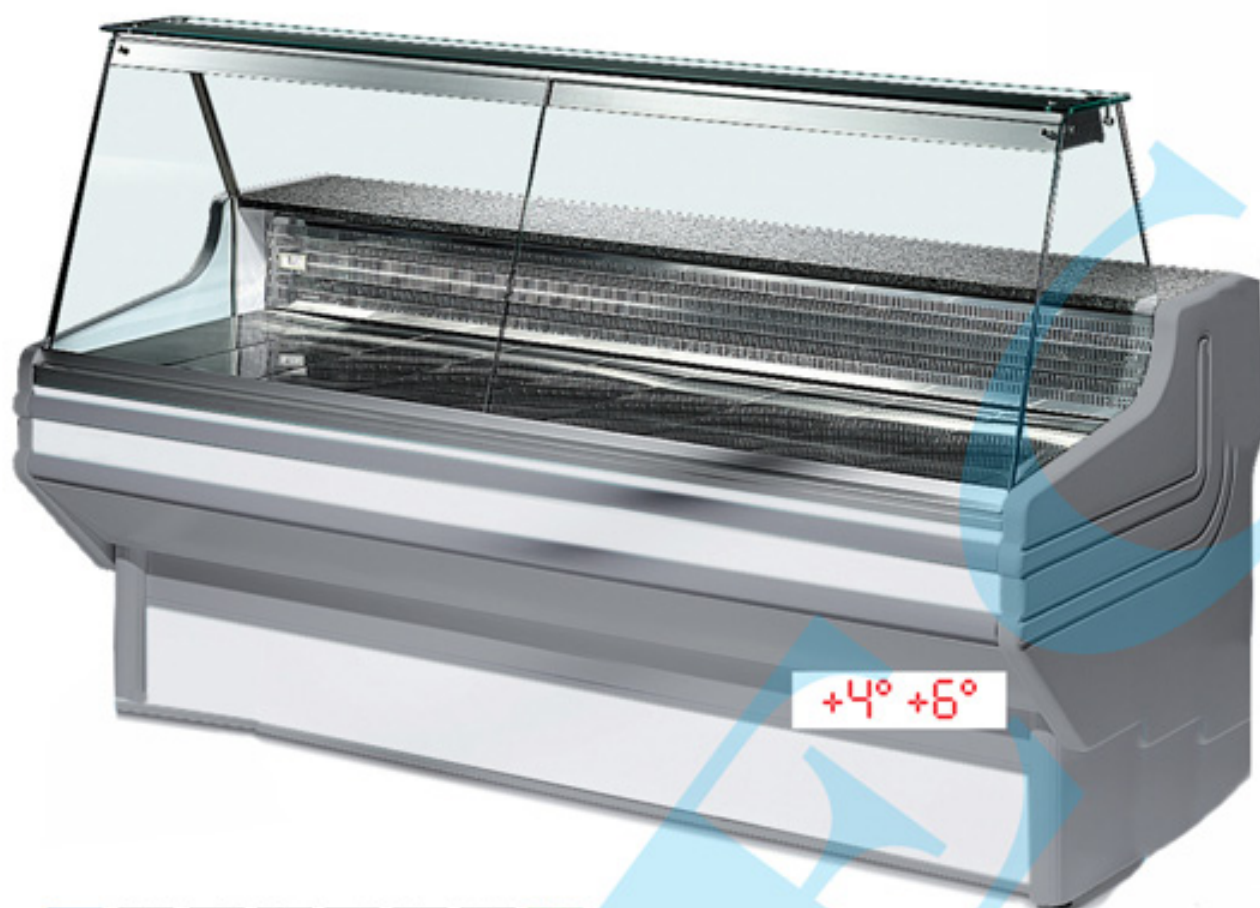
	mm	SE	CC	P	Watt	V	kg	m <sup>3</sup>
<b>HL10</b>	1000x800xh1220	0,46	107	1	295	230/1	151	0,83
<b>HL15</b>	1500x800xh1220	0,72	167	1	315	230/1	197	1,23
<b>HL20</b>	2000x800xh1220	0,98	227	2	468	230/1	217	1,63
<b>HL25</b>	2500x800xh1220	1,24	287	3	587	230/1	277	2,03
<b>HL30</b>	3000x800xh1220	1,50	346	3	687	230/1	333	2,43

		mm	kg	m <sup>3</sup>
<b>HLT-700</b>	• Casher element	700x800xh990	45	0,9
<b>HLT-1000</b>	• Casher element	1000x800xh990	55	1,1

SE = • Display surface m<sup>2</sup>

CC = • Reserve capacity lit

P= • Door.



#### Refrigerated display counter

- Glass panel, tilting downwards.
- To display hors d'oeuvres, assorted sliced meat, fish, drinks, dairy products...
- Intermediary glass panel standard.
- Exterior manufactured in plasticized steel plate, lateral walls in (white), isolation in polyurethane without CFC
- Presenting top in stainless steel AISI 304.
- Socket 230V/3.
- Work top in granite.
- Refrigerated reserve compartment with independent evaporator.
- Frontal shock absorbers.

	mm	SE	CC	P	Watt	V	kg	m <sup>3</sup>
<b>JD10</b>	1000x930xh1270	0,55	126	1	288	230/1	161	0,97
<b>JD15</b>	1500x930xh1270	0,84	196	1	315	230/1	207	1,44
<b>JD20</b>	2000x930xh1270	1,14	260	2	465	230/1	227	1,90
<b>JD25</b>	2500x930xh1270	1,40	330	3	515	230/1	287	2,37
<b>JD30</b>	3000x930xh1270	1,70	400	3	650	230/1	343	2,83

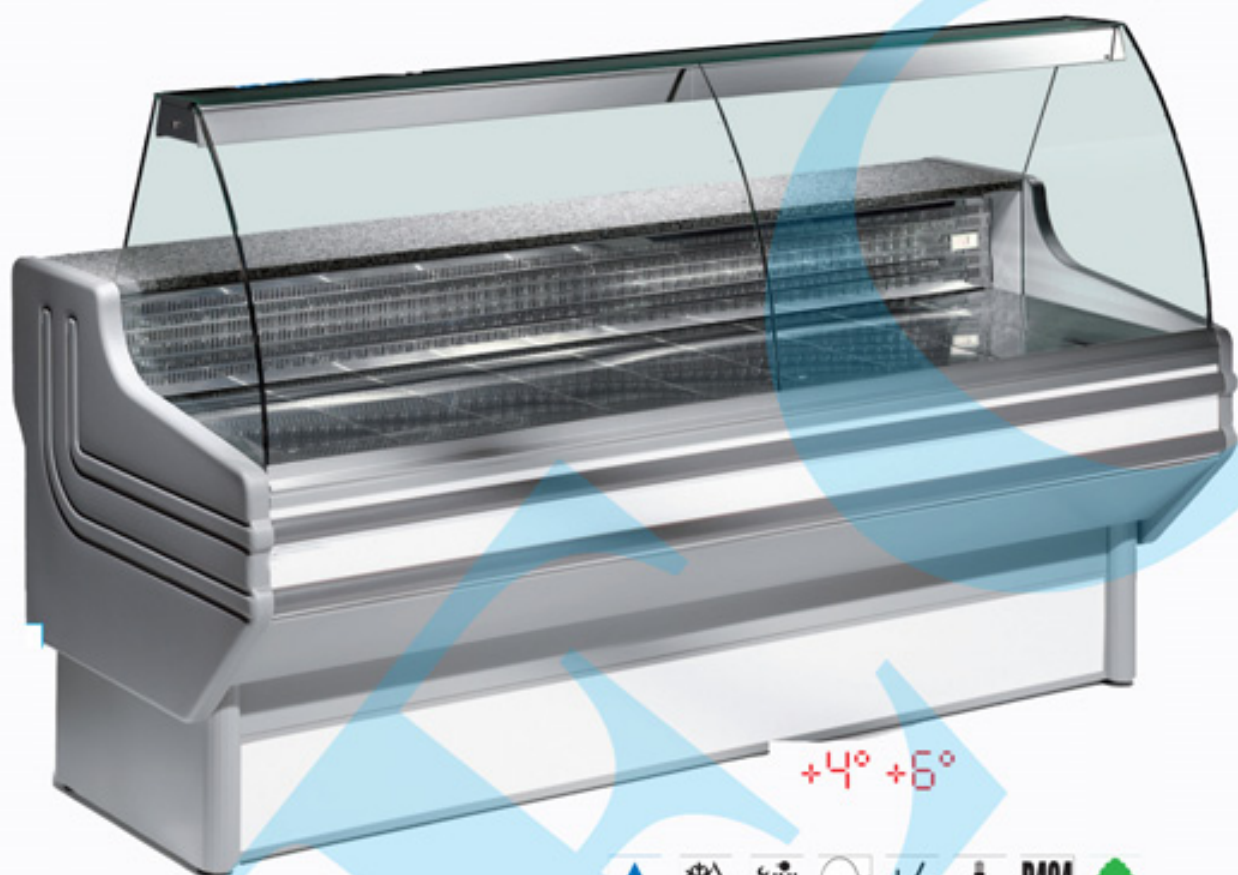
	mm	kg	m <sup>3</sup>
<b>JYT-700</b>	• Cashier element 700x930xh990	45	0,9
<b>JYT-1000</b>	• Cashier element 1000x930xh990	55	1,1

SE = • Display surface m<sup>2</sup>

CC = • Reserve capacity lit

P= • Door





### Refrigerated display counter

- Curved glass panels in hard glass, tilting downwards.
- To display hors d'oeuvres, assorted sliced meat, fish, drinks, dairy products...
- Intermediary glass panel optional.
- Exterior manufactured in plasticized steel plate, lateral walls in ABS, isolation in polyurethane without CFC.
- Presenting top in stainless steel AISI 304.
- Socket 230V/3.
- Work top in granite.
- Refrigerated reserve compartment with independent evaporator.
- Frontal shock absorbers.

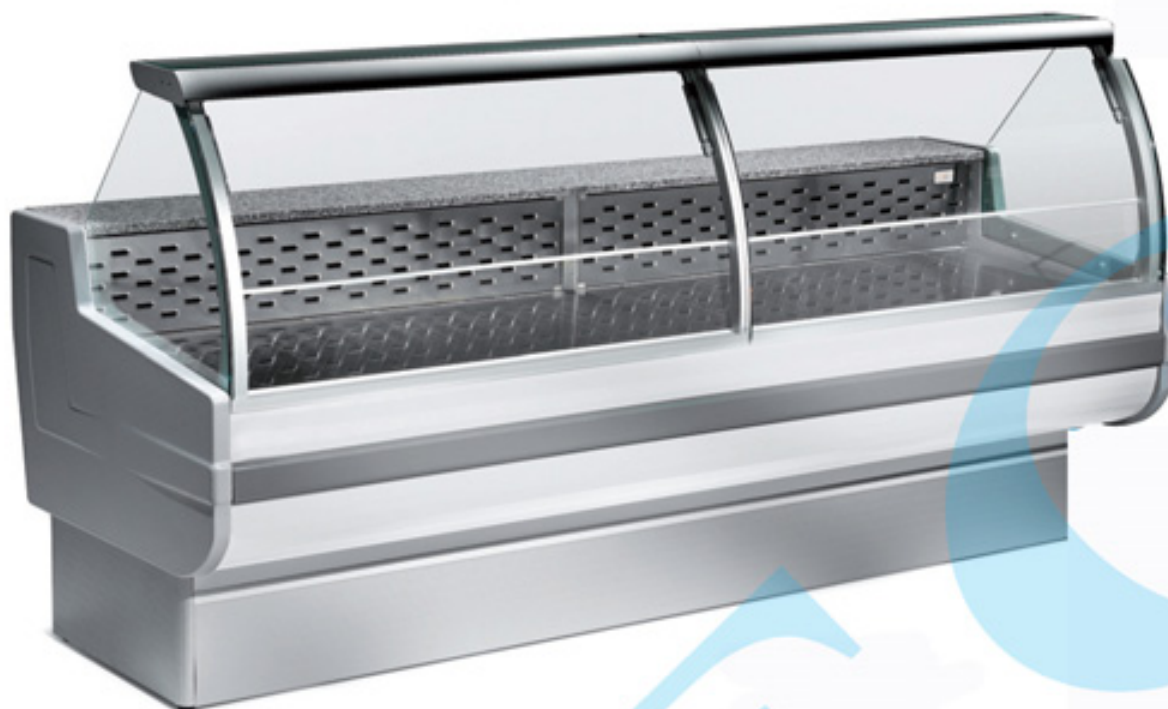
	mm	SE	CC	P	Watt	V	kg	m <sup>3</sup>
<b>JY10</b>	1000x930xh1270	0,55	126	1	288	230/1	161	0,97
<b>JY15</b>	1500x930xh1270	0,84	196	1	315	230/1	207	1,44
<b>JY20</b>	2000x930xh1270	1,14	260	2	465	230/1	227	1,90
<b>JY25</b>	2500x930xh1270	1,40	330	3	515	230/1	287	2,37
<b>JY30</b>	3000x930xh1270	1,70	400	3	650	230/1	343	2,83

	mm	kg	m <sup>3</sup>
<b>JYT-700</b>	• Cashier element • Elemento caja 700x930xh990	45	0,9
<b>JYT-1000</b>	• Cashier element • Elemento caja 1000x930xh990	55	1,1

SE = • Display surface m<sup>2</sup>

CC = • Reserve capacity lit

P = • Door



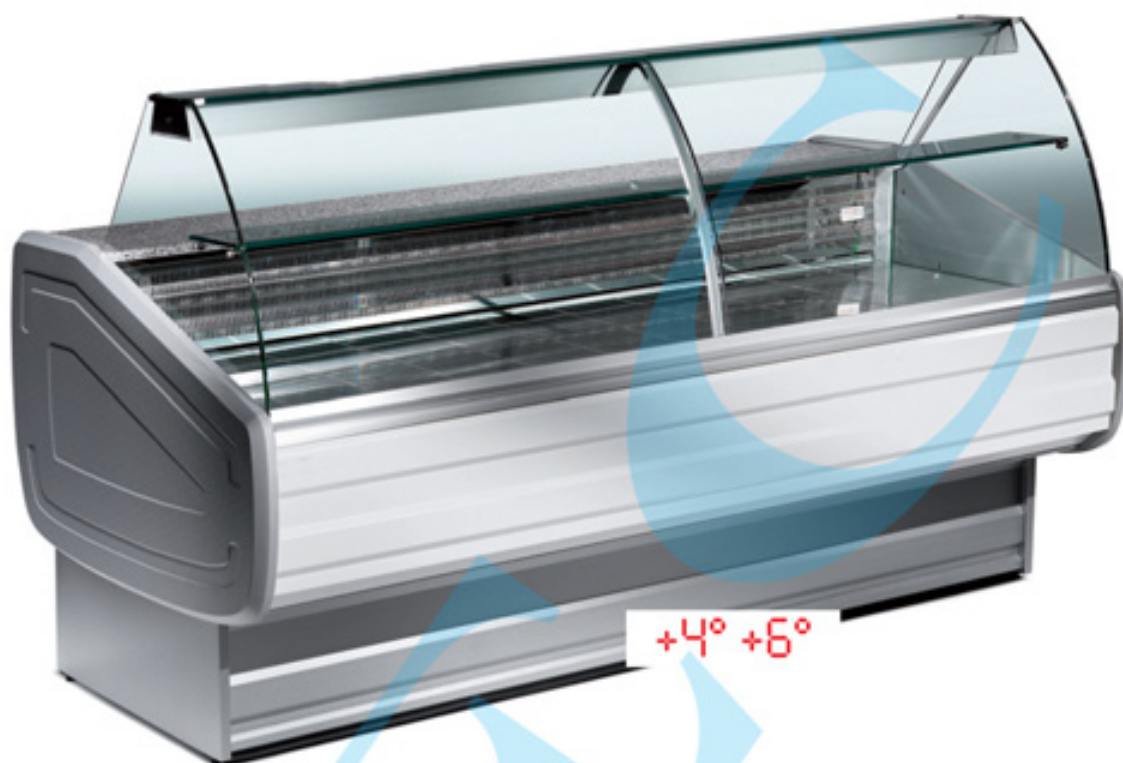
+4° +6°

#### Refrigerated display counter

- Made for domestic caterers, rotisserie, assorted sliced meat,...
- Intermediary glass panel optional.
- Exterior manufactured in plasticized steel plate, lateral walls in ABS, isolation in polyurethane without CFC.
- Presenting top in stainless steel AISI 304.
- Socket 230V/3.
- Curved glass panels in hard glass, with gas pistons.
- Superior top in aluminium.
- Work top in granite.
- Refrigerated reserve compartment with independent evaporator.
- Frontal shock absorbers.

	mm	SE	CC	P	Watt	V	kg	m³
<b>CR104</b>	1040x895xh1270	0,55	115	1	296	230/1	204	1,7
<b>CR150</b>	1500x895xh1270	0,85	171	2	314	230/1	230	2,45
<b>CR200</b>	2000x895xh1270	1,15	232	3	445	230/1	270	3,25
<b>CR250</b>	2500x895xh1270	1,45	292	3	551	230/1	348	4
<b>CR300</b>	3000x895xh1270	1,75	353	3	834	230/1	406	4,7
	mm						kg	m³
<b>CRT-700</b>	• Cashier Élément		700x930xh990				45	0,9
<b>CRT-1000</b>	• Cashier Élément		1000x930xh990				55	1,1





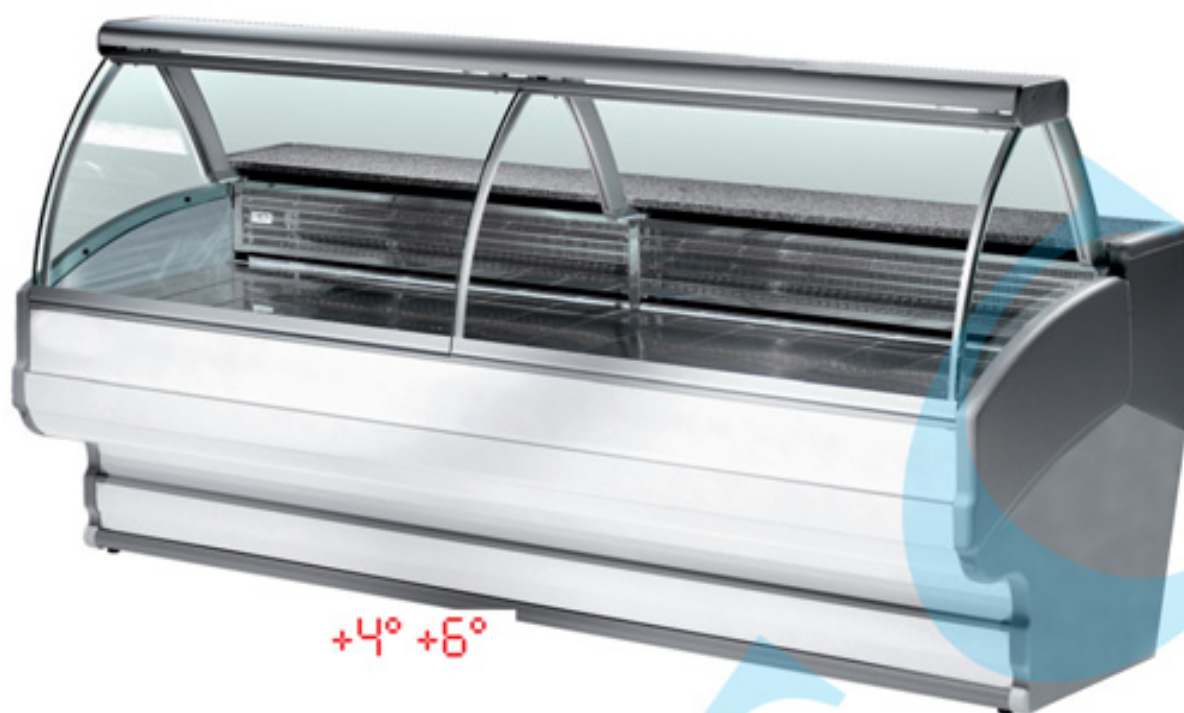
#### Refrigerated display counter

- Curved glass panels in hard glass, tilting downwards.
- Made for domestic caterers, rotisserie, assorted sliced meat,...
- Intermediary glass panel standard.
- Exterior manufactured in white plasticized steel plate, lateral walls in white ABS, isolation in polyurethane without CFC.
- Presenting top in stainless steel AISI 304.
- Socket 230V/3.
- Work top in granite.
- Refrigerated reserve compartment with independent evaporator.

	mm	SE	CC	P	Watt	V	kg	m <sup>3</sup>
<b>MY15</b>	1500x1060xh1270	1	252	1	446	230/1	213	2,28
<b>MY20</b>	2000x1060xh1270	1,36	340	2	563	230/1	259	3,04
<b>MY25</b>	2500x1060xh1270	1,72	429	3	621	230/1	336	3,79
<b>MY30</b>	3000x1060xh1270	2,07	518	3	837	230/1	395	4,53
<b>MY35</b>	3500x1060xh1270	2,43	583	4	1020	230/1	462	5,28
<b>MY40</b>	4000x1060xh1270	2,78	641	4	1117	230/1	561	6,02

		mm	kg	m <sup>3</sup>
<b>MYF-90</b>	• Closed angle 90°	1130x1130xh1270	205	1,63
<b>MYO-90</b>	• Open angle 90°	1130x1130xh1270	205	1,63
<b>MYT-700</b>	• Cashier Élément	700x1060xh990	45	0,9
<b>MYT-1000</b>	• Cashier Élément	1000x1060xh990	55	1,1

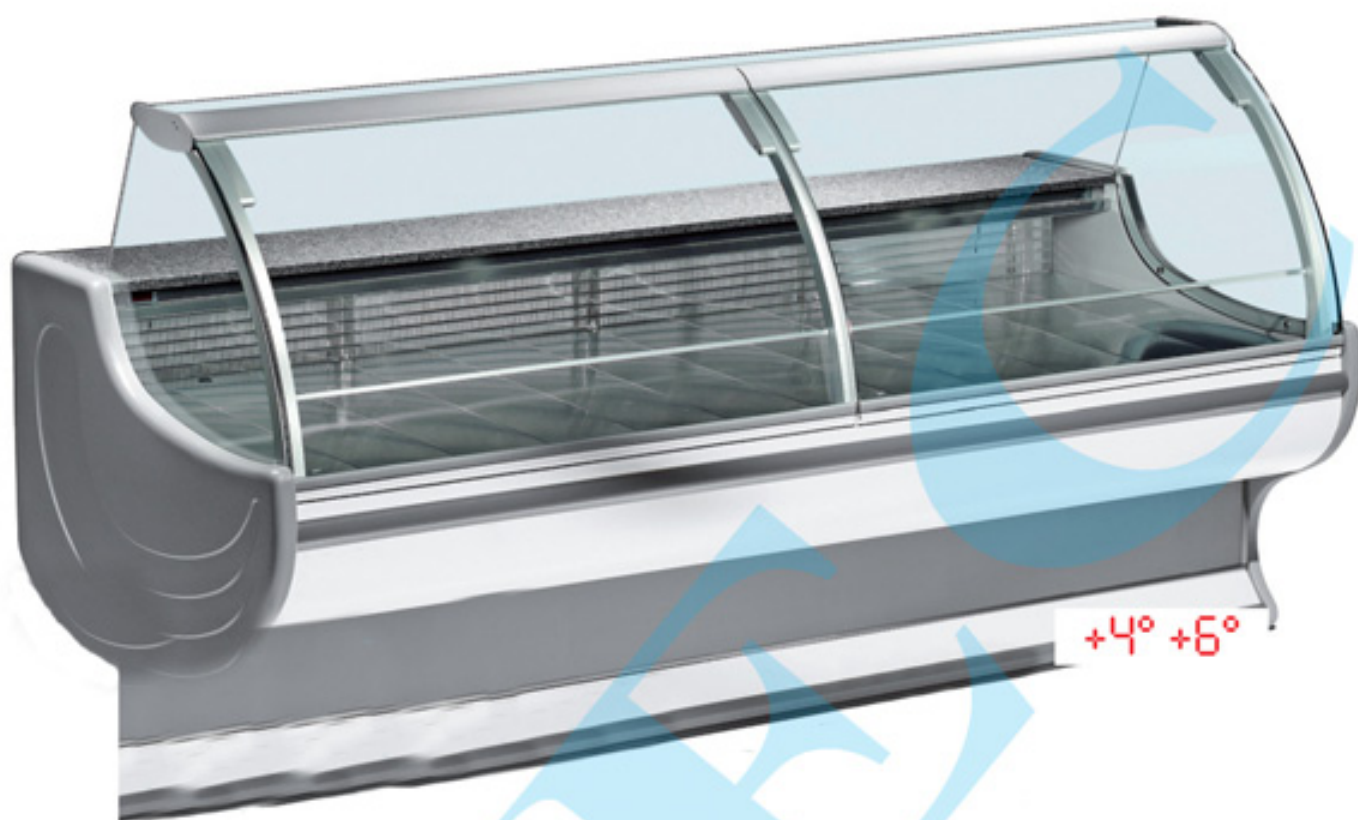


+4° +6°

#### Refrigerated display counter

- Curved glass panels in hard glass, with gas pistons.
- Made for domestic caterers, rotisserie, assorted sliced meat,...
- Exterior manufactured in plasticized steel plate, lateral walls in ABS, isolation in polyurethane without CFC.
- Intermediary glass panel optional.
- Presenting top in stainless steel AISI 304.
- Socket 230V/3.
- Optional: anti-vapour system with ventilation.
- Work top in granite.
- Refrigerated reserve compartment with independent evaporator.
- Superior top in aluminium.

	mm	SE	CC	P	Watt	V	kg	m³
<b>T013</b>	1300x1060xh1270	0,90	285	1	440	230/1	233	1,90
<b>T020</b>	2000x1060xh1270	1,42	367	2	563	230/1	268	3,04
<b>T025</b>	2500x1060xh1270	1,08	435	3	675	230/1	352	3,79
<b>T030</b>	3000x1060xh1270	2,17	520	3	837	230/1	417	4,53
<b>T035</b>	3500x1060xh1270	2,55	596	4	1020	230/1	490	5,28
<b>T040</b>	4000x1060xh1270	2,92	650	4	1117	230/1	591	6,02
	mm						kg	m³
<b>T0T-700</b>	• Cashier Élément		700x1060xh990				45	0,9
<b>T0T-1000</b>	• Cashier Élément		1000x1060xh990				55	1,1



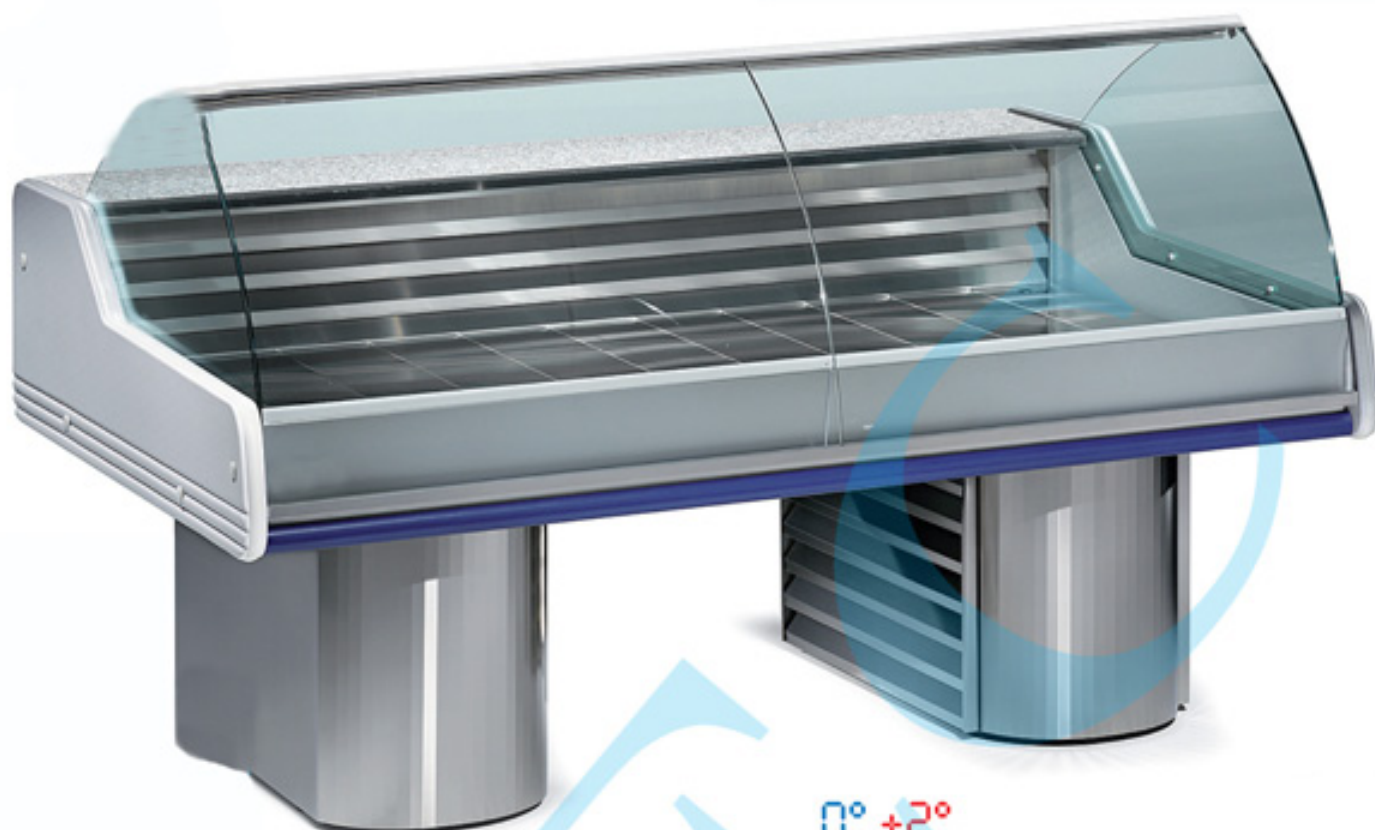
#### Refrigerated display counter

- Curved glass panels in hard glass, with gas pistons.
- Made for domestic caterers, rotisserie, assorted sliced meat,...
- Exterior manufactured in plasticized steel plate, lateral walls in ABS, isolation in polyurethane without CFC.
- Frontal shock absorbers.
- Top structure in natural aluminium with window.
- Intermediary glass panel optional.
- Refrigerated reserve compartment with independent evaporator.
- Reserve compartment manufactured in stainless steel AISI 304.
- Work top in granite.
- Presenting top in stainless steel AISI 304.
- Socket 230V/3.

	mm	SE	CC	P	Watt	V	kg	m³
<b>LS13</b>	1300x1100xh1270	0,9	285	1	440	230/1	233	2,03
<b>LS20</b>	2000x1100xh1270	1,42	367	2	585	230/1	268	3,09
<b>LS25</b>	2500x1100xh1270	1,8	435	3	675	230/1	352	3,84
<b>LS30</b>	3000x1100xh1270	2,17	520	3	772	230/1	417	4,60
<b>LS35</b>	3500x1100xh1270	2,55	596	4	1046	230/1	490	5,35
<b>LS40</b>	4000x1100xh1270	2,92	650	4	1161	230/1	591	6,11

	mm	kg	m³
<b>NPT-700</b>	• Cashier section 700x1100xh990	45	0,9
<b>NPT-1000</b>	• Cashier section 1000x1100xh990	55	1,1



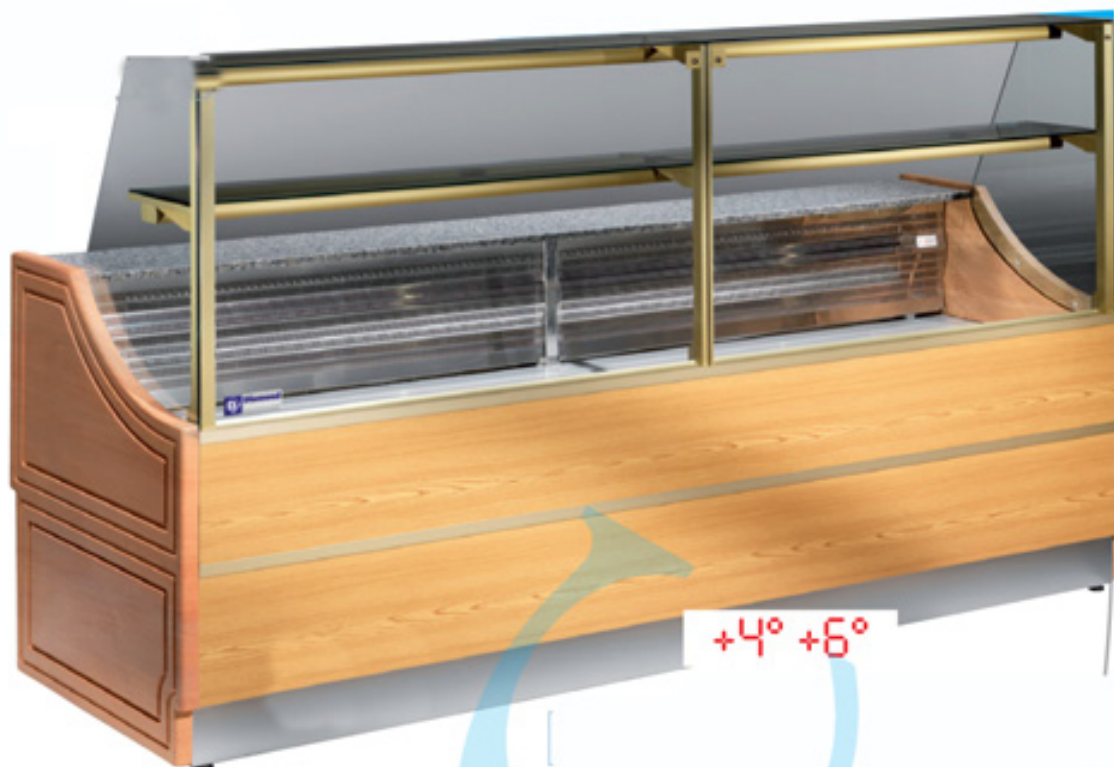


0° +2°

#### Refrigerated display counter for fish

- Curved glass panels in hard glass.
- Made for exposition of fish.
- Exterior manufactured in stainless steel AISI 316, lateral walls in ABS.
- Frontal shock absorbers.
- Work top in granite.
- Incorporated hermetic unit.
- Display part in stainless steel AISI 316, equipped with double perforated bottom and water outlet.
- Double static cooling, cooling serpentine in bottom and on the back a static evaporator, treated against salt "coating".

	mm	SE	CC	P	Watt	V	kg	m <sup>3</sup>
<b>SG15B</b>	1500x1195xh1175	1,24	-	-	615	230/1	230	1,87
<b>SG20B</b>	2000x1195xh1175	1,69	-	-	765	230/1	270	2,47
<b>SG25B</b>	2500x1195xh1175	2,12	-	-	930	230/1	348	3,07
<b>SG30B</b>	3000x1195xh1175	2,56	-	-	930	230/1	406	3,68
<b>SG35B</b>	3500x1195xh1175	3	-	-	1045	230/1	460	4,28



#### Refrigerated glass display

- Right pane(s) in "toughened glass"
- Created for bakery, pastry, snack ...
- Frontal decoration "imitation wood", walls in ABS "imitation wood"
- Stainless steel exposition plan AISI 304
- Without storeroom
- Granite work display
- Series intermediary glass, with lighting

NB: for neutral model, possibility to have a "natural aluminum" structure (on demand)

	mm	SE	CC	P	Watt	V	kg	m³
<b>OL104</b>	1000x750xh1350	0,74	-	-	296	230/1	156	1,7
<b>OL150</b>	1500x750xh1350	1,14	-	-	314	230/1	195	2,5
<b>OL200</b>	2000x750xh1350	1,54	-	-	445	230/1	235	3,20
<b>OL250</b>	2500x750xh1350	1,94	-	-	551	230/1	280	3,95

NN = Version neutre • *NN = Neutrale versie*

	mm	SE	CC	P	Watt	V	kg	m³
<b>OL104-NN</b>	1000x750xh1350	0,74	-	-	0,04	230/1	136	1,7
<b>OL150-NN</b>	1500x750xh1350	1,14	-	-	0,08	230/1	175	2,5
<b>OL200-NN</b>	2000x750xh1350	1,54	-	-	0,12	230/1	215	3,20
<b>OL250-NN</b>	2500x750xh1350	1,94	-	-	0,20	230/1	260	3,95

	mm	kg	m³
<b>OLT-700</b>	• Cashier section 700x750xh890	67	0,95
<b>OLT-1000</b>	• Cashier section 1000x750xh890	84	1,80
<b>OLT-1500</b>	• Cashier section 1500x750xh890	140	1,95



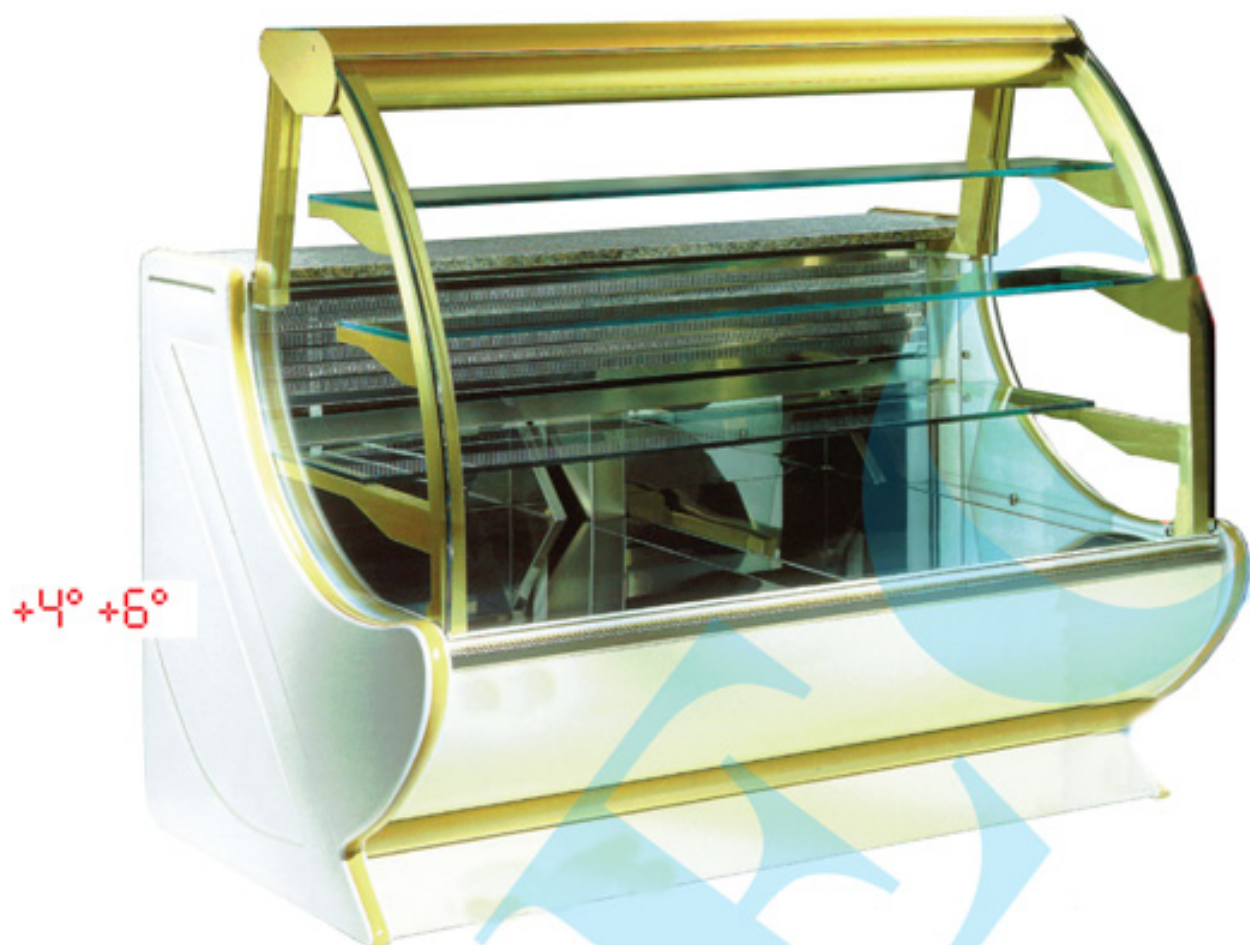


#### Refrigerated display counter for pastry

- Curved glass panels in hard glass.
- Made for pastry, bakery,...
- Frontal decoration "imitation wood" (standard ref. 15), lateral walls in brown ABS, isolation in polyurethane without CFC.
- Presenting top in stainless steel AISI 304.
- Socket 230V/3.
- Without reserve compartment.
- Work top in granite.
- 3 glass levels, bottom loading through drawers.

	mm	SE	CC	P	Watt	V	kg	m <sup>3</sup>
<b>PC14</b>	1400x960xh1280	1,08	-	2	446	230/1	201	1,39
<b>PC22</b>	2200x960xh1280	1,70	-	3	587	230/1	280	2,15
<b>PC29</b>	2900x960xh1280	2,20	-	4	669	230/1	413	2,83
	mm						kg	m <sup>3</sup>
<b>PCF-90</b>	• Closed angle 90°		1080x1080xh1280				200	1,63
<b>PCO-90</b>	• Open angle 90°		1080x1080xh1280				200	1,63
<b>PCT-700</b>	• Cashier section		700x960xh990				45	0,9
<b>PCT-1000</b>	• Cashier section		1000x960xh990				55	1,1



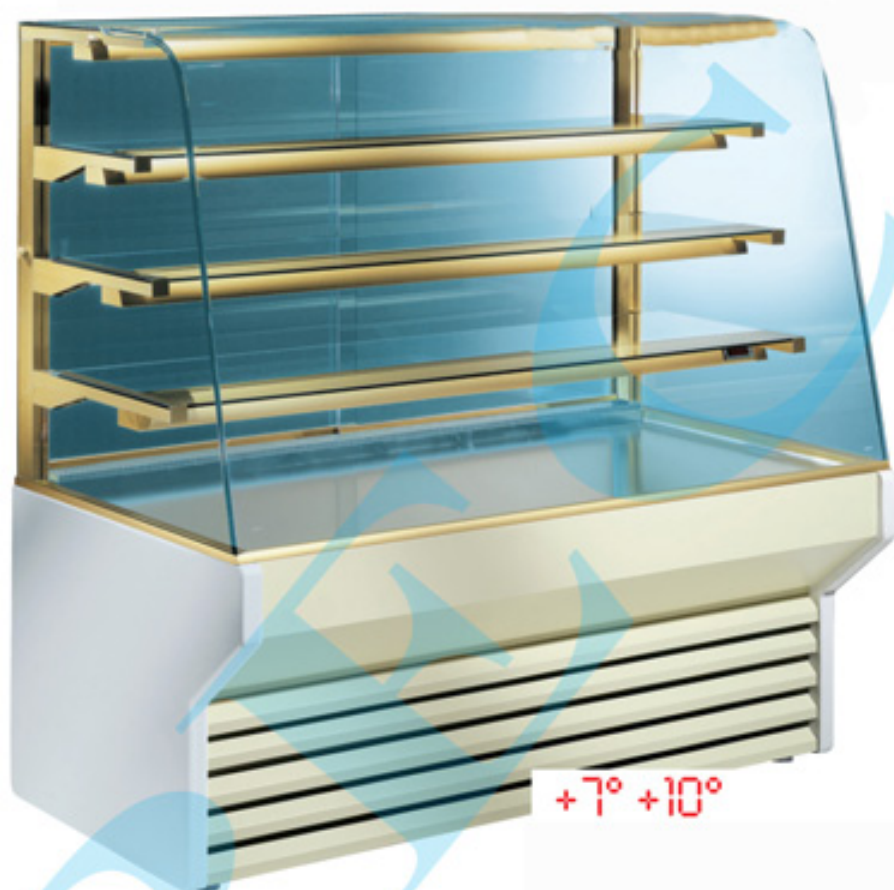


+4° +6°

#### Refrigerated display counter for pastry

- Curved glass panels in hard glass, with gas pistons.
- Made for pastry, bakery,...
- Frontal decoration "white/beige" (standard ref. 15), lateral walls in ABS (white/beige).
- Work top in granite.
- Presenting top in stainless steel AISI 304
  - 3 glass levels, bottom loading through drawers (without reserve compartment).
- Top structure in "gilded" aluminium.

	mm	SE	CC	P	Watt	V	kg	m³
<b>SY14</b>	1400x1000xh1270	1,08	-	2	446	230/1	253	2
<b>SY22</b>	2200x1000xh1270	1,70	-	3	587	230/1	362	3,11
<b>SY29</b>	2900x1000xh1270	2,20	-	4	669	230/1	466	4,08
	mm						kg	m³
<b>SYF-90</b>	• Closed angle 90°		1080x1080xh1270				200	1,63
<b>SYO-90</b>	• Open angle 90°°		1080x1080xh1270				200	1,63
<b>SYT-700</b>	• Cashier section		700x1000xh990				45	0,9
<b>SYT-1000</b>	• Cashier section		1000x1000xh990				55	1,1



#### Refrigerated display counter

- 2 sliding doors at service side.
- Made for pastry, sandwiches,...
- Exterior manufactured in white/beige plasticized steel plate, lateral walls in white ABS.
- Structure in "gilded" aluminium.
- Presenting top in stainless steel AISI 304.
- 3 glass levels.
- Curved glass panels in hard glass, tilting downwards.
- Anti-vapour system on frontal window.

	mm	SE	CC	P	Watt	V	kg	m³
<b>ES10</b>	940x790xh1330	1,56	-	-	709	230/1	209	1,14
<b>ES13</b>	1320x790xh1330	2,20	-	-	929	230/1	257	1,58
<b>ES21</b>	2120x790xh1330	3,54	-	-	1243	230/1	305	2,51
	mm	SE	CC	P	Watt	V	kg	m³
<b>ES10-NN</b>	940x790xh1330	1,56	-	-	709	230/1	209	1,14
<b>ES13-NN</b>	1320x790xh1330	2,20	-	-	929	230/1	257	1,58
<b>ES21-NN</b>	2120x790xh1330	3,54	-	-	1243	230/1	305	2,51
	mm						kg	m³
<b>EST-700</b>	• Élément caisse			xx			67	0,9
<b>EST-1000</b>	• Élément caisse			xx			84	1,1



**Dublino** Created for Supermarkets, mini-markets, food, cheese shop, pork butcher's shop, snack-bar, caterer and also butcher's shop....

- Thickness of the walls 45 mm, in ABS "grey RAL 9006", front and back in "white" plasticized sheet
- Rounded pane in "tempered" glass, lifting system of the panes thanks to hydraulic pistons
- Anti-condensation ventilation system on the front panes
- Display area designed in stainless steel AISI 304, depth 900 mm
- Without chilled storeroom
- Anti-scratch working tablet, in embossed chromium-nickel-steel
- Cold ventilation, evaporator which deals with food acids
- Group (ambient T° +25°C / 60% R.H.) with tank and evaporator fitted with thermostatic regulator R404 (as for models with located group as for models without group)
- Defrosting with auto-evaporation (by resistance) for the models with located group; manual defrosting with a collection basin for the models without group
- Electronic directive panel Eliwell.
- Electric plus in service (option)
- Possibility of pipe with a kit (please see accessories)
- Series paper holder, on service side.





**Praga** created for supermarkets, mini-markets,...

- Lots of possibility of pipes, back or lateral (see kits)
- Aluminum undercarriage and polyurethane isolation without CFC, series delivered with walls
- Display area designed in stainless steel AISI 304
- Cold ventilation, evaporator which deals with food acids
- Group (ambient T° +25°C / 60% R.H.) with tank and evaporator fitted with thermostatic regulator R404 (as for models with located group as for models without group)
- Defrosting with auto-evaporation (by resistance) for the models with located group ; manual defrosting with a collection basin for the models without group
- Electronic directive panel Eliwell
- Possibility of regulation from the height (3 levels), 2 incline regulations for the display
- NB: no electric plus in service.



**Globe, Colombo, Astro** Created for supermarkets, mini-markets,...

- Aluminum undercarriage and polyurethane isolation without CFC.
- Peripheral light, all around the "exterior" furniture.
- Display area designed in stainless steel AISI 304.
- Display fitted with interior lighting.
- Cold ventilation, evaporator which deals with food acids.
- Group (ambient T° +25°C/60 R.H.) with tank and evaporator fitted with thermostatic regulator R404 (as for models with located group as for models without group).
- Defrosting with auto-evaporation (by resistance) for the models with located group, manual defrosting, with a collection basin for the models without group.
- Electronic directive panel Eliwell.
- NB: no electric plug in service.

	mm	kW	kW	V	kg	m3
<b>LAS-141</b>	1410x1410xh1240	1125	0,10	230/1	314	4,6

**Globe: Ventilated block, with group**

	mm	kW	kW	V	kg	m3
<b>LAA-141</b>	1410x1410xh1240	1125	1,25	230/1	324	4,6



	mm	W/F	kW	V	kg	m3
<b>GAS-175</b>	1755x1410xh1240	1125	0,10	230/1	314	4,6

	mm	W/F	kW	V	kg	m3
<b>GAA-175</b>	1755x1410xh1240	1125	1,25	230/1	324	4,6

	mm	W/F	kW	V	kg	m3
<b>ELS-141</b>	2105x1410xh1240	1125	0,10	230/1	314	4,6

	mm	W/F	kW	V	kg	m3	.../SS
<b>ELA-141</b>	2105x1410xh1240	1125	1,25	230/1	324	4,6	