

EXPONORM 650P



Display positive temperature 4 window sides

- Capacity : 650 lit.
- Delivered with 4xGN 2/1 structure.
- Frame in natural aluminium.
- Swivel castors.

mm	Watt	V	kg	m ³
855x730xh1810	650	230/1	189	1,6

MEAT 550M



Display positive temperature 4 window sides

- Delivered with 2 hooks for meat, 3 rids 555x650 mm.
- Capacity : 550 lit.
- Frame in natural aluminium.
- Swivel castors.

mm	Watt	V	kg	m ³
795x730xh2005	950	230/1	200	1,6

MEAT 1150M



Display positive temperature 4 window sides

- Delivered with 2x2 hooks for meat, 2x3 rids 555x650 mm.
- Capacity : 1150 lit.
- Frame in natural aluminium.
- Swivel castors.

mm	Watt	V	kg	m ³
1545x730xh2005	600	230/1	305	2,9

OPC Optional: Sliding doors +12%.

KUBO 250



Pastry display positive temperature 4 window sides

- Capacity : 250 lit.
- Delivered with: 4 plates 600x400 mm (EURONORM).
- Frame in anodised aluminium "gilded".

mm	Watt	V	kg	m ³
810x600Xh1225	516	230/1	130	0,85

KUBO 500



Pastry display positive temperature 4 window sides

- Capacity : 500 lit (version with 2 doors).
- Delivered with: 2x4 plates 600x400 mm (EURONORM).
- Frame in anodised aluminium "gilded".

mm	Watt	V	kg	m ³
1500x600Xh1225	700	230/1	190	1,45

KUBO 250GT



Pastry display negative temperature 4 window sides

- Capacity : 250 lit.
- 3 refrigerated levels 630x465 mm.
- Frame in anodised aluminium "gilded".

mm	Watt	V	kg	m³
810x600xh1225	550	230/1	125	0,85

KUBO 500GT



Pastry display positive temperature 4 window sides

- Capacity : 500 lit. (version with 2 doors).
- 2x3 refrigerated levels 630x465 mm (EURONORM).
- Frame in anodised aluminium "gilded".

mm	Watt	V	kg	m³
1500x600xh1225	800	230/1	175	1,45

KUBO 530GT-G



Pastry display 2 temperatures 4 window sides

- Capacity : 2x265 lit.
- Delivered with: 3 grids 600x400 (EURONORM)
3 refrigerated levels 630x465 mm.
- Frame in anodised aluminium "gilded".
- Swivel castors.



mm	Watt	V	kg	m³
810x600xh2012	800	230/1	205	1,4

MAXIVISION 650G



Display positive temperature 3 window sides

- Capacity : 650 lit.
- Delivered with: 5 grids 460x750 mm.
- Frame in anodised aluminium "gilded".
- Swivel castors.

mm	Watt	V	kg	m ³
900x650xh1902	680	230/1	204	1,60

MAXIVISION 650GBT



Display positive negative 4 window sides

- Capacity : 650 lit
- 6 refrigerated levels 460x745 mm.
- Frame in anodised aluminium "gilded".
- Swivel castors.

mm	Watt	V	kg	m ³
900x650xh1902	1100	230/1	223	1,60

INNOVA 500RBT



+5° -18°



Display negative temperature 4 window sides

- Capacity : 500 lit.
- 6 rotating crystal levels Ø 460 mm.
- Frame in anodised aluminium "gilded".
- Swivel castors.

mm	Watt	V	kg	m³
700x730xh1980	1050	230/1	215	1,4

SNELLE 750GBT-R



+4° +10°

-5° -18°



Display -combined- 4 window sides

- Capacity : 2x375 lit.
- 1x7 rotating crystal levels Ø 430 mm.
- 1x6 refrigerated levels 470x470 mm.
- Frame in anodised aluminium "gilded".
- 2 temperatures = 2 compressors.
- Swivel castors.

mm	Watt	V	kg	m³
1145x615xh1815	1270	230/1	300	1,7

SNELLE 750GBT

Version : 2x6 refrigerated levels 470x470 mm.

SNELLE 750RBT

Version : 2x7 rotating crystal levels l Ø 430 mm.

INNOVA 1000GT-R



Display -combined- 4 window sides

- Capacity : 2x500 lit.
- 1x5 refrigerated levels 560x560 mm.
- 1x6 rotating crystal levels Ø 460 mm.
- Frame in anodised aluminium "gilded".
- Swivel castors.



mm	Watt	V	kg	m³
1345x700xh1780	1600	230/1	320	2,25

INNOVA 1000GT

Version : 2x5 refrigerated levels 560x560 mm.

INNOVA 1400GT-GBT-R



Display -combined- 4 window sides

- Capacity : 1x920 lit. + 1x460 lit.
- 2x5 refrigerated levels 560x560 mm.
- 1x6 rotating crystal levels Ø 460 mm.
- Frame in anodised aluminium "gilded".
- 2 temperatures = 2 compressors.
- Swivel castors.



mm	Watt	V	kg	m³
2010x700xh1784	2150	230/1	440	3,3

INNOVA 1400GT

Version : 3x5 refrigerated levels 560x560 mm.

SNELLE 350R-CHOC



Chocolate display 4 window sides

- Capacity : 350 lit.
- 6 rotating crystal levels Ø 430 mm.
- Frame in anodised aluminium "gilded".
- Swivel castors.

mm	Watt	V	kg	m³
595x615xh1810	600	230/1	153	1

SNELLE 350Q-CHOC

Version : 5 fixed levels in crystal 450x450 mm.

INNOVA 500Q-CHOC

+14° +16°

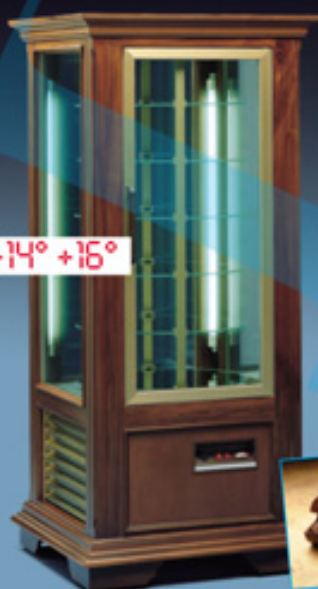


Chocolate display 4 window sides

- Capacity : 500 lit.
- 5 fixed levels in crystal 560x550 mm.
- Frame in anodised aluminium "gilded".
- Swivel castors.

mm	Watt	V	kg	m³
700x730xh1775	700	230/1	185	1,3

BAROCCA 500R-CHOC



Chocolate display 4 window sides

- Capacity : 500 lit.
- 6 rotating crystal levels Ø 560 mm.
- Frame in massive wood.
- Swivel castors.

mm	Watt	V	kg	m³
820x845xh1815	800	230V/1	210	1,7

BAROCCA 500Q-CHOC

Version : 5 fixed levels in crystal 570x520 mm.

JUNIOR 120G



Display positive temperature 4 window sides

- Capacity : 120 lit.
- Delivered with 3 grids 320x445 mm.
- Frame in anodised aluminium "gilded".

mm	Watt	V	kg	m³
550x450xh1125	450	230/1	80	0,5

JUNIOR 120GBT

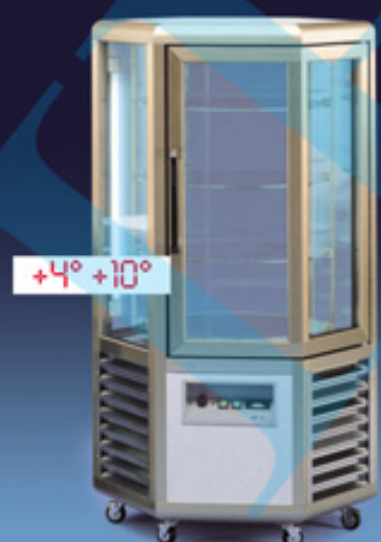


Display negative temperature 4 window sides

- Capacity : 120 lit.
- Delivered with 3 grids 320x445 mm.
- Frame in anodised aluminium "gilded".

mm	Watt	V	kg	m³
550x450xh1125	550	230/1	82	0,5

MIDI 160R



Display positive temperature 6 window sides

- Capacity : 160 lit.
- Delivered with 4 crystal levels Ø 460 mm.
- Frame in anodised aluminium "gilded".
- Swivel castors.

mm	Watt	V	kg	m³
710x615xh1258	450	230/1	105	0,9

SNELLE 350R



Display positive temperature 4 window sides

- Capacity : 350 lit.
- 6 rotating crystal levels Ø 430 mm.
- Frame in anodised aluminium "gilded".
- Swivel castors.

mm	Watt	V	kg	m³
595x615xh1810	650	230/1	193	1

SNELLE 350G

Version : 5 grids 450x450 mm.

INNOVA 500G



Display positive temperature 4 window sides

- Capacity : 500 lit.
- 5 grids 560x555 mm.
- Frame in anodised aluminium "gilded".
- Swivel castors.

mm	Watt	V	kg	m³
700x730xh1775	700	230/1	168	1,3

INNOVA 500R

Version : 6 rotating crystal levels ø 535 mm.

BAROCCA 500R



Display positive temperature 4 window sides

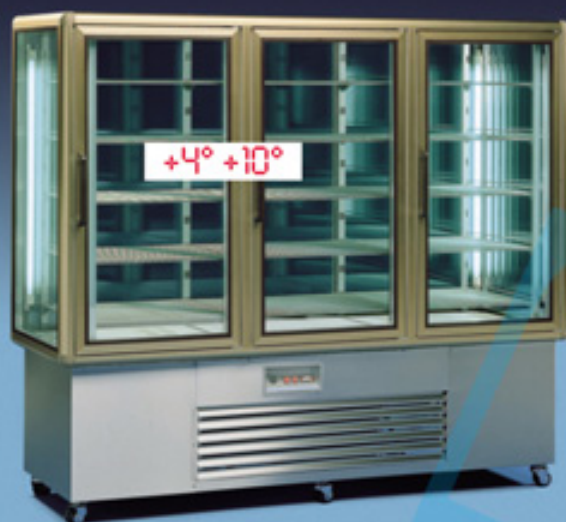
- Capacity : 500 lit.
- 6 rotating crystal levels Ø 560 mm.
- Frame in massive wood.
- Swivel castors.

mm	Watt	V	kg	m³
820x845xh1815	800	230/1	210	1,7

BAROCCA 500Q

Version : - 5 fixed crystal levels 570x520 mm.

INNOVA 1400G



Display positive temperature 4 window sides

- Capacity : 1400 lit.
- 2x5 grids 560x555 mm.
- 1x5 grids 650x555 mm.
- Frame in anodised aluminium "gilded".
- Swivel castors.

Vitrina exposicion positiva con 4 lados acristalados

- Capacidad : 1400 lit.
- 2x5 parrillas 560x555 mm.
- 1x5 parrillas 650x555 mm.
- Chasis en aluminio anodizado "dorado".
- Ruedas giratorias.

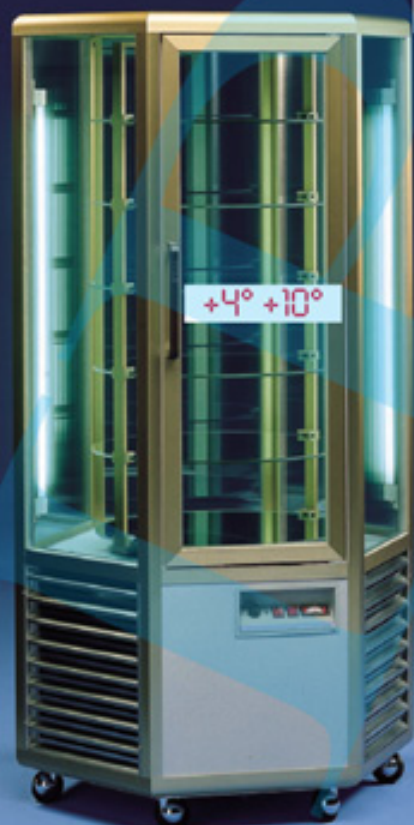
mm	Watt	V	kg	m³
2010x700xh1780	1250	230/1	377	3,3

INNOVA 1400GRG

- Version:**
- 1x6 rotating crystal levels Ø 535 mm.
 - 2x5 grids 560x555 mm.

- Version :**
- 1x6 bandejas giratorias Ø 535 mm.
 - 2x5 parrillas 560x555 mm.

SNELLE 600R



Refrigerated display 6 window sides

- Capacity : 600 lit.
- 1x6 rotating crystal levels Ø 560 mm.
- Frame in anodised aluminium "gilded".
- Swivel castors.

Vitrina exposicion refrigerada con 4 lados acristalados

- Capacidad : 600 lit.
- 1x6 bandejas giratorias Ø 560 mm.
- Chasis en aluminio anodizado "dorado".
- Ruedas giratorias.

mm	Watt	V	kg	m³
925x800xh1751	1150	230/1	187	1,8

V200/PF



Display positive temperature 4 window sides

- Capacity : 200 lit.
- 3 grids 435x505 mm.
- Frame in natural aluminium.
- Swivel castors.

mm	Watt	V	kg	m³
674x674xh1221	480	230/1	107	0.80

V400/PF



Display positive temperature 4 window sides

- Capacity : 400 lit.
- 5 grids 435x505 mm.
- Frame in natural aluminium.
- Swivel castors.

mm	Watt	V	kg	m³
674x674xh1821	580	230/1	160	1.15

V400/PG

Version : 1x5 rotating crystal levels ø 465 mm.

V400 TB/PF



Display negative temperature 4 window sides

- Capacity : 400 lit.
- 4 refrigerated levels 503x460 mm
- + 1 level 435x505 mm.
- Frame in natural aluminium.
- Swivel castors.

mm	Watt	V	kg	m³
674x674xh1821	600	230/1	178	1.15

V800/PG-PF



Display positive temperature 4 window sides

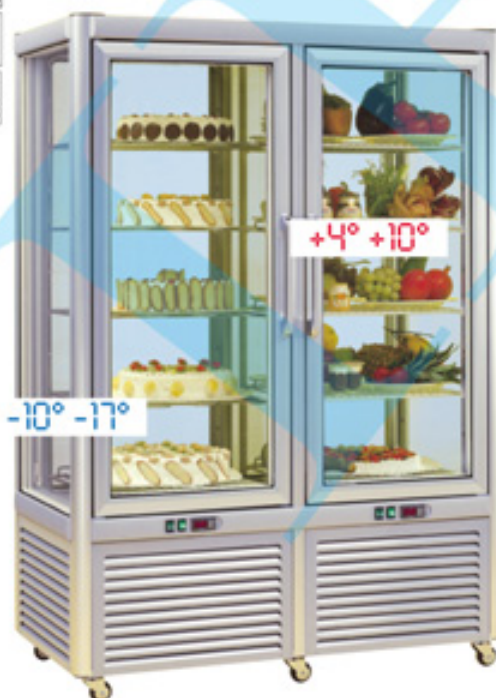
- Capacity : 800 lit.
- 1x5 rotating crystal levels Ø 465 mm.
- 1x5 grids 435x505 mm.
- Frame in natural aluminium.
- Swivel castors.

mm	Watt	V	kg	m³
1279x674xh1821	850	230/1	260	2.1

V800/PF

Version : 2x5 grids 435x505 mm.

V800 TN/TB-PF



Display -combined- 4 window sides

- Capacity : 1x400 lit. + 1x400 lit.
- 4 refrigerated levels 503x460 mm + 1 level 435x505 mm.
- 1x5 grids 435x505 mm.
- Frame in natural aluminium.
- 2 temperatures = 2 compressors.
- Swivel castors.



mm	Watt	V	kg	m³
1279x674xh1821	580+600	230/1	290	2.1

V800 TB-PF

Version: 2x4 refrigerated levels 503x460 mm + 2 levels 435x505mm.

V800TB-PF

-10° -17° -10° -17°

SALOON 350R



Display positive temperature 4 window sides

- Capacity : 350 lit.
- 6 rotating crystal levels Ø 403 mm.
- Frame in massive wood (clear walnut code 5).
- Swivel castors.

mm	Watt	V	kg	m³
607x617xh1850	650	230/1	165	1,1

SALOON 350G

Version : 5 grids 450x450 mm.

SALOON 500G



Display positive temperature 4 window sides

- Capacity : 500 lit.
- 5 grids 560x555 mm.
- Frame in massive wood (clear walnut code 5).
- Swivel castors.

mm	Watt	V	kg	m³
700x730xh1825	700	230/1	170	1,3

SALOON 500R

Version : 6 rotating crystal levels ø 535 mm.

SALOON 700G



Display positive temperature 4 window sides

- Capacity : 700 lit.
- 2x5 grids 470x470 mm.
- Frame in massive wood (clear walnut code 5).
- Swivel castors.

mm	Watt	V	kg	m ³
1142x617xh1850	850	230/1	220	1,8

SALOON 700RG

- Version: - 6 rotating crystal levels Ø 430 mm.
- 1x5 grids 470x470 mm.

SALOON 1000RG



Display positive temperature 4 window sides

- Capacity : 1000 lit.
- 1x6 rotating crystal levels Ø 535 mm.
- 1x5 grids 560x555 mm.
- Frame in massive wood (clear walnut code 5).
- Swivel castors.

mm	Watt	V	kg	m ³
1347x700xh1830	950	230/1	240	2,3

SALOON 1000G

- Version : 2x5 grids 560x555 mm.

DRINK-38/T



+2° +12°



Display positive temperature 380 lit.

- Interior manufactured in ABS, exterior in white varnished steel.
- Analogous thermometer.
- Frame of the door in "natural" aluminium.
- Standard: 5 adjustable grids 500x410 mm.
- Reversible doors with incorporated lock, self closing hinges.
- Adjustable legs.

mm	Watt	V	kg	m³
595x600xh1980	0,32	230/1	97	0,98

GDB/T

Complementary grid

DRINK-110S/T



+2° +10°



Display double sliding doors, 875 Lit.

- Inside volume 875 LT
- Inside dimensions; 1000x645xh1530 mm
- Load capacity: 1020 cans (0,33 l) or 560 bottles (0,50 l)
- Allocation: 2x5 shelves 475x470 mm, removable and adjustable in height
- 2 glass sliding doors, Thermopane®
- Interior Exterior design in lacquered sheet steel, color white

mm	Watt	V	kg	m³
1185x925xh2140	0,82	230/1	227	2,5

GGs/T

Complementary grid

J360NS/B



-10° -25°



Display negative temperature 400 lit.

- Rounded light trough.
- Interior and exterior manufactured in plasticized steel plate.
- 5 refrigerated levels (547x390mm).
- Reversible doors (see kit), closing through magnetic door closing, built-in handle.
- Adjustable legs.

mm	Watt	V	kg	m³
670x650xh1980	590	230/1	123	0,86

J500PT/B



+1° +15°



Display positive temperature 470 lit.

- Rounded light trough.
- Interior and exterior manufactured in plasticized steel plate.
- 5 refrigerated levels (580x409 mm).
- Reversible doors (see kit), closing through magnetic door closing, built-in handle.
- Adjustable legs.

mm	Watt	V	kg	m³
670x685xh1980	350	230/1	106	0,86

J430NV/B



-15° -28°



Display negative temperature 400 lit.

- Rounded light trough
- Ideal for self-service.
- Interior and exterior manufactured in plasticized steel plate.
- Standard delivery: 6 grids (547x390 mm).
- Reversible doors (see kit), closing through magnetic door closing, built-in handle.
- Adjustable legs

mm	Watt	V	kg	m ³
670x685xh1980	750	230/1	123	0,89