

### C300S/T



#### Minibar, solid door, 30 Lit.

- Inside volume: 30 Lit.
- Inside dimensions: 405x331xh215 mm.
- Bulging door, reversible, closing by magnetic seal.
- Refrigeration by fluid absorption (ammoniac system).
- Exterior design in lacquered sheet steel, color black
- Interior design in white ABS "thermo- formatted"
- Adjustable legs.

mm	Watt	V	kg	m³
400x420xh500	0,07	230/1	15	0,13

### C400S/T



#### Minibar, solid door, 40 Lit.

- Inside volume: 40 LT
- Inside dimensions: 459X331XH245 mm
- Bulging door, reversible, closing by magnetic seal
- Refrigeration by fluid absorption (ammoniac system), quiet working
- Exterior design in lacquered sheet steel, color black
- Interior design in white ABS "thermo- formatted"
- Slot-in model (kit hinges in option).

mm	Watt	V	kg	m³
400x450xh56	0,07	230/1	17,5	0,14

### C500S/T



#### Minibar, solid door, 50 Lit.

- Inside volume: 50 Lit.
- Inside dimensions: 569x331xh245 mm.
- Bulging door, reversible, closing by magnetic seal
- Refrigeration by fluid absorption (ammoniac system), quiet working
- Exterior design in lacquered sheet steel, color black
- Interior design in white ABS "thermo- formatted"
- Slot-in model (kit hinges in option).

mm	Watt	V	kg	m³
400x450xh685	0,09	230/1	23	0,16

## C300S/VT



### Minibar, glass door, 30 Lit.

- Inside volume: 30 Lit. Inside dimensions: 405x331xh215 mm.
- Bulging door, reversible, closing by magnetic seal.
- Refrigeration by fluid absorption (ammoniac system).
- Exterior design in lacquered sheet steel, color black
- Interior design in white ABS "thermo- formatted"
- Slot-in model (kit hinges in option).
- Adjustable legs.

mm	kW	V	kg	m³
400x420xh500	0,07	230/1	18	0,13

## C400S/VT



### Minibar, glass door, 40 Lit.

- Inside volume: 40 Lit. Inside dimensions: 459x331xh245 mm.
- Bulging door, reversible, closing by magnetic seal.
- Refrigeration by fluid absorption (ammoniac system).
- Exterior design in lacquered sheet steel, color black
- Interior design in white ABS "thermo- formatted"
- Slot-in model (kit hinges in option).
- Adjustable legs.

mm	kW	V	kg	m³
400x450xh560	0,07	230/1	18	0,14

## C500S/VT



### Minibar, glass door, 50 Lit.

- Inside volume: 50 Lit. Inside dimensions: 569x331xh245 mm.
- Bulging door, reversible, closing by magnetic seal.
- Refrigeration by fluid absorption (ammoniac system).
- Exterior design in lacquered sheet steel, color black
- Interior design in white ABS "thermo- formatted"
- Slot-in model (kit hinges in option).
- Adjustable legs.

mm	kW	V	kg	m³
400x495xh710	0,09	230/1	23	0,16



## Bottle coolers

Exterior manufactured in brown skin plate and interior in stainless steel. Doors, useful width 420 mm, useful height 550 mm, magnetic door closing system.

On/off switch on the outside.

Automatic defrost with outlet underneath the element, tank of recovery.

Delivered with 1 perforated rack made of stainless steel 400x470 mm for each door..

### TAV-B2/M



#### Bottle cooler 305 lit.

- 2 doors
- 4 adjustable stainless steel legs.

mm	Watt	V	kg	m³
1470x600xh830	166	230/1	130	0.9

### TAV-B3/M

#### Bottle cooler 460 lit.

- 3 doors
- 4 adjustable stainless steel legs.

mm	Watt	V	kg	m³
1980x600xh830	198	230/1	160	1.2

### TAV-B4/M

#### Bottle cooler 610 lit.

- 4 doors
- 5 adjustable stainless steel legs.

mm	Watt	V	kg	m³
2490x600xh830	241	230/1	195	1.5



## Bottle coolers

Exterior manufactured in brown skin plate and interior in stainless steel.  
Doors with window, useful width 420 mm, useful height 550 mm, magnetic door closing system.

On/off switch on the outside.

Automatic defrost with outlet underneath the element, tank of recovery.

Delivered with 1 perforated rack made of stainless steel 400x470 mm for each door..



### TAV-B2/GM



#### Bottle cooler 305 lit.

- 2 doors
- 4 adjustable stainless steel legs.

mm	Watt	V	kg	m³
1470x600xh830	166	230/1	130	0.9

### TAV-B3/GM

#### Bottle cooler 460 lit.

- 3 doors
- 4 adjustable stainless steel legs.

mm	Watt	V	kg	m³
1980x600xh830	198	230/1	160	1.2

### TAV-B4/GM

#### Bottle cooler 610 lit.

- 4 doors
- 5 adjustable stainless steel legs.

mm	Watt	V	kg	m³
2490x600xh830	241	230/1	195	1.5





### Bottle cooler "Back Bar"

- Glass door, double glazing, Thermopane, closing by magnetic seal.
- Standard: 2 chromium-plated shelves, for each door, adjustable and removable in height.
- Exterior design in lacquered sheet steel, color black
- Interior design in waffled aluminum
- Adjustable legs.



### TAB1/T



### Bottle cooler with 1 door

- Inside volume: 124 LT
- Inside dimensions: 508x355xh732 mm
- Load capacity: 133 cans (0,33 l) or 105 bottles (0,75 l).

mm	KW	V	kg	m³
600x520xh900	0,21	230/1	49	0,4

### TAB2/T



### Bottle cooler with 2 doors

- Inside volume: 196 LT
- Inside dimensions: 805x345xh732 mm
- Load capacity: 218 cans (0,33 l) or 180 bottles (0,75 l)

mm	KW	V	kg	m³
900x520xh900	0,23	230/1	67,4	0,55

### TAB3/T



#### Bottle cooler with 3 doors

- Inside volume: 380 Lit.
- Inside dimensions: 1257x345xh732 mm.
- Load capacity: 429 cans (0.33 cl) or 325 bottles (0.50 cl).

mm	KW	V	kg	m³
1335x520xh900	0,26	230/1	94,6	0,95

### TABS2/T



#### Bottle cooler with 2 sliding doors

- Inside volume: 196 Lit.
- Inside dimensions: 805x345xh732 mm.
- Load capacity: 218 cans (0.33 cl) or 180 bottles (0.50 cl).
- Sliding doors, double glazing, Thermopane.

mm	KW	V	kg	m³
900x520xh900	0,23	230/1	64,4	0,55

### TABS3/T



#### Bottle cooler with 3 sliding doors

- Inside volume: 380 Lit.
- Load capacity: 1257x345xh732 mm.
- Load capacity: 429 cans (0.33 cl) or 325 bottles (0.50 cl).
- Sliding doors, double glazing, Thermopane

mm	KW	V	kg	m³
1335x520xh900	0,26	230/1	94,6	0,95

## BVL030P/T



+1° +10°

### Bottle cooler, chest model, 310 lit.

- Internal capacity: 289 litres.
- Solid double lid, on hinges.
- Exterior design in lacquered sheet steel, color white.
- Interior design in waffled aluminum.
- Undercarriage on swiveling wheels, 2 with brakes.

mm	KW	V	kg	m <sup>3</sup>
1020x665xh870	0,34	230/1	63	0,7

## TOP11/T



+2° +10°

### Display - table model, 100 Lit.

- Internal capacity: 100 Lit. Internal dimensions: 560x265xh635 mm.
- Load capacity: 96 cans (0,33 l) or 64 bottles (0,50 l)
- Standard: 3 shelves 560x210 mm, removable and adjustable in height.
- Exterior design in lacquered sheet steel, color white
- Interior design in white ABS "thermo- formatted"

mm	KW	V	kg	m <sup>3</sup>
655x390xh930	0,22	230/1	50	0,4

### SGV/T

Grille pour vitrine TOP11/T

## MICRON II



+3° +8°

### Display - table model - 4 window sides

- Delivered with 2 grids 320x350 mm.
- Capacity : 93 lit.

mm	KW	V	kg	m <sup>3</sup>
430x385xh885	261	230/1	42	0,3

## TOP50N/T



### Bottle cooler - trunk model 310 lit.

- Exterior manufactured in plasticized steel plate.
- Interior manufactured in aluminium.
- Tilting cover on hinges.
- Closing with lock.(option)
- Ventilated condenser.
- Swivel castors, frontal brakes.

mm	Watt	V	kg	m³
1060x650xh885	220	230/1	60	0,61

## TOP50NC/T



### Display positive temperature 83 lit.

- Exterior manufactured in plasticized steel plate, interior in ABS.
- Standard delivery: 3 grids (560x210 mm).
- Sliding doors with lock.
- Light trough.

mm	Watt	V	kg	m³
650x510xh945	200	230/1	43	0,30

### G5SC/T

Complementary grid (450x420 mm)

## TOP50PC/T



### Display - table model - 4 window sides

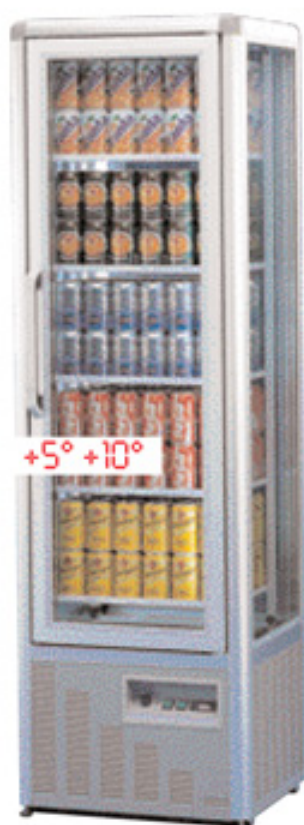
- Delivered with 2 grids 320x350 mm.
- Capacity : 93 lit.

mm	Watt	V	kg	m³
430x385xh885	261	230/1	42	0,3

### G6SC/T

Complementary grid (395x265 mm)

## PANORAMA 280G



### Display positive temperature 4 window sides

- Capacity : 280 lit.
- 5 grids 337x408 mm.
- Frame in natural aluminium.

mm	Watt	V	kg	m <sup>3</sup>
545x530xh1800	550	230/1	130	0,75

## PANORAMA 560G



### Display positive temperature 4 window sides

- 2 sliding doors.
- 5 grids 340x955 mm.
- Frame in natural aluminium.

mm	Watt	V	kg	m <sup>3</sup>
1100x546xh1800	750	230/1	250	1,4

## TOP140



### Counter with refrigerated reserve 140 liter

- Interior and exterior manufactured in plasticized white steel plate
- Analoge temperat control
- Door provided with a locker, closing of the door through magnetic seal, turnable without kit
- Standard provided: 2 plastic coated rosters 514x415 mm + 1 basic
- Ventilated evaporator (roll bond)

mm	Watt	V	kg	m³
604x615xh840	170	230/1	59	0,48

## PV140



### Refrigerator ventilated 140 liter

- Interior and exterior manufactured in stainless steel
- Analoge temperat control
- Door provided with a locker, closing of the door through magnetic seal, turnable without kit
- Standard provided: 2 plastic coated rosters 514x415 mm + 1 basic
- Ventilated evaporator (roll bond)

mm	Watt	V	kg	m³
604x615xh840	170	230/1	59	0,48

## N140



### Deepfreezer 140 liter

- Interior and exterior manufactured in stainless steel
- Analog temperature indication
- Door provided with a locker, closing of the door through magnetic seals, (turnable without kit)
- Door microswitch for inside light
- Standard provided: 2 plastic coated rosters 476x425 mm + 1 basic
- Evaporation by a freezing tube placed in the sidewall

mm	Watt	V	kg	m³
604x615xh840	250	230/1	59	0,48

## CAB38PX/B



R134



0° +8°

### Refrigerator 380 lit.

- Interior manufactured in ABS, exterior in stainless steel AISI 430.
- Accessories: 5 grids (500x410 mm).
- Reversible door (see kit), closing through magnetic door closures.
- Adjustable legs.

mm	Watt	V	kg	m³
600x610xh1865	160	230/1	84	0,8

## MCG38

Complementary grid

## CAB38NX/B



R134



-18° -25°

### Freezer 380 litres.

- ABS interior, stainless/steel AISI 430 exterior.
- 5 shelves included (500x410mm).
- Reversible door (see kit), closure by magnetic seals..
- Adjustable legs.

mm	Watt	V	kg	m³
600x610xh1865	190	230/1	84	0,8

## PV640



### Ventilated refrigerator GN2/1 650 litres

- Exterior manufactured in white steel, anti-corrosion treatment
- Interior in thermoformed ABS, conform the alimentary norms
- Digital indication of the temperature
- Big door, equipped with lock, closing through magnetic joint, (Reversible door)
- Standard: 5 plasticized grids GN 2/1
- Adjustable legs underneath

mm	Watt	V	kg	m <sup>3</sup>
775x730xh1865	240	230/1	103	1,32

## MDG64

Complementary grid

## N640



### Freezer 650 litres

- Exterior manufactured in white steel, anti-corrosion treatment
- Interior in thermoformed ABS, conform the alimentary norms
- Digital indication of the temperature
- Big door, equipped with lock, closing through magnetic joint, (Reversible door)
- Static refrigeration through evaporating grid
- Adjustable legs underneath

mm	Watt	V	kg	m <sup>3</sup>
775x730xh1865	360	230/1	100	1,32



## K-12BP

Kit 12 drawers 300x500xh160 mm

## PV640-X



### Ventilated refrigerator GN2/1 650 litres

- Exterior manufactured in stainless steel AISI 430
- Interior in thermoformed ABS, conform the alimentary norms
- Digital indication of the temperature
- Big door, equipped with lock, closing through magnetic joint, (Reversible door)
- Standard: 5 plasticized grids GN 2/1
- Adjustable legs underneath

mm	Watt	V	kg	m³
775x730xh1865	240	230/1	103	1,32

## MDG64

Complementary grid

## N640-X



### Ventilated refrigerator 650 litres

- Exterior manufactured in stainless steel AISI 430
- Interior in thermoformed ABS, conform the alimentary norms
- Digital indication of the temperature
- Big door, equipped with lock, closing through magnetic joint, (Reversible door)
- Static refrigeration through evaporating grid
- Adjustable legs underneath.

mm	Watt	V	kg	m³
775x730xh1865	360	230/1	100	1,32



## K-12BP

Kit 12 drawers 300x500xh160 mm

## SC050EP/T



### Deep freezing trunk 520 lit.

- Interior manufactured in aluminium and exterior manufactured in plasticized steel plate.
- Tilting cover on hinges.
- Delivered with 2 baskets.
- Static condenser.
- Adjustable legs and uni-direction wheels underneath.
- Analogous thermometer.

mm	Watt	V	kg	m³
1550x685xh895	140	230/1	66	1,10

## SC030EP/T

Version : 310 litres (delivered with 1 basket).

mm	Watt	V	kg	m³
1030x685xh895	110	230/1	50	0,85

## PSC/T

Basket size 230x520xh160 mm

## GVL040/T



### Deep freezing trunk 410 lit.

- Interior and exterior manufactured in plasticized steel plate.
- Sliding cover with thermo pane windows.
- Lock with key optional.
- Thermometer for interior temperature.
- Ventilated condenser.
- Swivel castors, frontal brakes.

mm	Watt	V	kg	m³
1310x640xh860	270	230/1	72	0,8

## GVL030/T

Version : 310 litres

mm	Watt	V	kg	m³
1020x640xh860	210	230/1	63	0,6

## PGL/T

Basket size 230x520xh160 mm