

# MICROGEL



## ESPOSITORE ORIZZONTALE DA BANCO PER GELATO E GASTRONOMIA HORIZONTAL COUNTER ICE CREAM AND GASTRONORM SHOWCASE

- Filtro condensatore rimovibile
- Allarme pulizia filtro condensatore
- Telaio in acciaio con fianchi e cappa superiore apribile in PMMA
- Griglie di ventilazione in acciaio inox, integrate nelle carenature
- Cappa in PMMA apribile lato operatore con maniglia cromata
- Predisposta con traversine inox per composizione vaschette per gelato
- Illuminazione LED ad elevata efficienza luminosa e risparmio energetico
- Centralina elettronica con display e comandi integrati
- Piedini di serie

### ACCESSORI:

- Vaschette
- Supporti per stecchi gelato e ghiaccioli
- Piano refrigerato per esposizione pasticceria

- Removable condenser filter
- Condenser filter cleaning alarm
- Stainless steel frame with PMMA sides and upper opening cover
- Stainless steel ventilation grids, integrated in the structure
- PMMA cover with chromed handles, opening from operator side
- Predisposed with stainless steel bars for ice cream stainless steel basins
- LED lighting with high luminous efficiency and energy savings
- Electronic control unit with display and integrated control panel
- Feet as standard

### ACCESSORIES:

- Basins
- Supports for ice cream and popsicle sticks
- Refrigerated top display for pastry

## MICROGEL 4



### MICROGEL 2-3-4

#### ACCESSORIO/ACCESSORY:

Piano refrigerato per esposizione gelati e semifreddi  
Ice cream and semi-frozen refrigerated top display



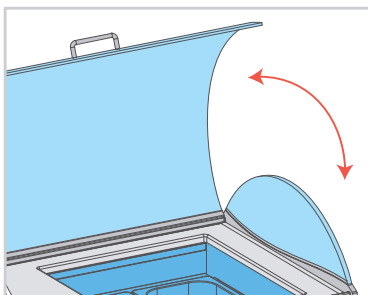
MICROGEL 3 GN



MICROGEL 2-3-4 GN

ACCESSORIO/ACCESSORY:

Piano refrigerato per esposizione pasticceria  
Refrigerated top display for pastry



Colori standard  
Standard colors



COD. 08

	°C	LxPxH mm	N° - mm. <b>STANDARD</b>	N° - mm. <b>MAX</b>	Watt	% U.R.	DEFROST	H <sub>2</sub> O			Kg.		
Microgel 2	-15/+18	722x560x467	-	n° 4 - Lt. 2,5 o n° 2 - Lt. 5 / Lt. 7	190			MAN		R290	32	-	LED Standard
Microgel 3	-15/+18	897x560x467	-	n° 6 - Lt. 2,5 o n° 3 - Lt. 5 / Lt. 7	190			MAN		R290	35	-	LED Standard
Microgel 4	-15/+18	1072x560x467	-	n° 8 - Lt. 2,5 o n° 4 - Lt. 5 / Lt. 7	190			MAN		R290	40	-	LED Standard
Microgel 2 GN	+2/+8	722x560x467	-	n° 2 GN 1/3 o n° 4 GN 1/6 h. 100 o 150 mm.	190	-		MAN		R290	32	-	LED Standard
Microgel 3 GN	+2/+8	897x560x467	-	n° 3 GN 1/3 o n° 6 GN 1/6 h. 100 o 150 mm.	190	-		MAN		R290	35	-	LED Standard
Microgel 4 GN	+2/+8	1072x560x467	-	n° 4 GN 1/3 o n° 8 GN 1/6 h. 100 o 150 mm.	190	-		MAN		R290	40	-	LED Standard

Voltaggio di serie - Standard voltage: 230v/1/50Hz • Classe climatica - Climatic class: MAX = (25°C - % U.R. 60)

# ICE POINT



## CONSERVATORI DA APPOGGIO PER GELATO MANTECATO READY TO SERVE ICE CREAM SHOWCASES

Cupola trasparente in plexiglas antiurto.  
Termostato digitale  
Termometro meccanico  
Interno in acciaio opaco alimentare AISI 304  
Esterno in lamiera plastificata bianca

*Transparent dome in shockproof plexiglass.  
Digital thermostat  
Mechanical thermometer  
Interior in matt stainless steel AISI 304 for food.  
Outside in white metal plastified sheet*

ACCESSORI:  
Vaschette gelato da 2,5 e 5 Lt.  
Supporti per stecchi gelato e ghiaccioli

*ACCESSORIES:  
2,5 and 5 Lt. ice cream basins  
Supports for ice cream and popsicle sticks*

### ICE POINT 2



### ICE POINT 3



Colori standard  
Standard colors



	°C	Lt.	LxPxH mm	N° STANDARD	N° MAX	Watt	% U.R.	DEFROST	H <sub>2</sub> O		Kg.		LED Standard	
Ice Point 2	-10/-25	10	475x716x394	-	n° 4 - Lt. 2,5 o n° 2 - Lt. 5	166	75	MAN	MAN	△	R600a	28	-	LED Standard
Ice Point 3	-10/-25	15	647x715x388	-	n° 6 - Lt. 2,5 o n° 3 - Lt. 5	180	75	MAN	AUT	△	R600a	34	-	LED Standard

Voltaggio di serie - Standard voltage: 230v/1/50Hz • Classe climatica - Climatic class: MAX = (25°C - % U.R. 60)

# PUNTOGEL



PUNTOGEL 50 SPOT



PUNTOGEL 90 SPOT



Colori standard  
Standard colors



COD. 09

	°C	Lt.	LxPxH mm	N° - mm. <b>STANDARD</b>	Watt	% U.R.	DEFROST	H <sub>2</sub> O			Kg.		
Puntogel 50 Spot	-18	50	570x545x637	2 mm. 440x210	150	-		MAN		R134a	42	Standard	LED Standard
Puntogel 90 Spot	-18	116	610x555x892	3 mm. 488x420	220	-		MAN		R290	54	Standard	LED Standard

Voltaggio di serie - Standard voltage: 230v/1/50Hz • Classe climatica - Climatic class: MAX = (25°C - % U.R. 60)



# ORIZONT



PICCOLO ESPOSITORE ORIZZONTALE DA APPOGGIO PER PASTICCERIA E GASTRONOMIA  
 SMALL COUNTER HORIZONTAL DISPLAY FOR PASTRY AND GASTRONOMY

ORIZONT 100 Q



OPTIONAL: COD. 02

ORIZONT 200 Q



OPTIONAL: COD. 02

	°C	Lt.	LxPxH mm	N° - mm. <b>STANDARD</b>	Watt	% U.R.	DEFROST	H <sub>2</sub> O			Kg.		
Orizont 100 Q	+4/+10	100	1000x390x515	2 mm. 600x275	350	75		AUT		R290	54	Optional	LED Standard
Orizont 200 Q	+4/+10	200	1200x528x725	3 mm. 765x380	498	75		AUT		R290	92	Optional	LED Standard
Orizont 200 SS	+4/+10	200	1200x528x725	3 mm. 765x380	498	75		AUT		R290	83	Optional	LED Standard

Voltaggio di serie - Standard voltage: 230v/1/50Hz • Classe climatica - Climatic class: MAX = (25°C - % U.R. 60)

## BAR & DRINK

ORIZONT è una linea di piccoli espositori orizzontali, nata per completare e/o implementare i banconi bar.

La gamma Orizont comprende tre espositori a temperatura positiva (100 Q, 150 Q, 200 Q con capacità di 100, 150 e 200 litri rispettivamente), un espositore self service a temperatura positiva (200 SS), un espositore negativo (200 GBT), un espositore neutro (200 Q Neutral) e addirittura un espositore riscaldato (202 Hot).

- Telaio interamente in alluminio anodizzato estruso, colore di serie bronzo
- Griglie di ventilazione in acciaio inossidabile
- Doppie vetrocamere a tre lastre, magnetroniche e basso emissive, su tre lati. Lati rimanenti isolati con pannelli in polistirolo ad alto spessore
- Isolamento a gas argon e distanziali in policarbonato
- Porte scorrevoli in vetro lato operatore, con maniglie in tinta
- Illuminazione neon ad elevata efficienza luminosa
- Centralina elettronica con display e cruscotto comandi con sportello trasparente di sicurezza
- Piedini di serie in poliammide

ORIZONT is a line of small horizontal exhibitors, born to complete and/or implement bar counters. The Orizont range includes three positive temperature exhibitors (100 Q, Q 150, Q 200 with a capacity of respectively 100, 150 and 200 liters), a self-service positive temperature displayer (200 SS), a negative displayer (200 GBT), a neutral displayer (200 Q Neutral) and even a heated displayer (202 Hot).

- Frame in extruded anodized aluminum, color bronze
- Stainless steel ventilation grids
- Double glazing three glass-sheets on each side, magnetron and low emissivity. Other sides with high thickness polystyrene panels
- Insulation by argon gas and spacers in polycarbonate
- Glass sliding doors on operator side, with same color handles
- Neon lighting with high luminous efficiency
- Electronic control unit with display and control panel with a transparent security door
- Feet as standard

ORIZONT 200 SS



Con porte scorrevoli e basculanti Self Service  
With sliding and Self Service up-and-over doors



Colori standard  
Standard colors

Colori optional  
Optional colors



COD. 01



COD. 02



RAL

# MICRON



## MICRON II

Neon di serie  
Neon standard



Termostato meccanico esterno  
Mechanical external thermostat

Termometro meccanico interno  
Mechanical internal thermometer

## MICRON I



## MICRON III



**i** OPTIONAL: RAL



OPTIONAL: Spot luminoso / Lighting top

Colori standard Standard colors	Colori optional Optional colors		
COD. 17	COD. 33	COD. 28	RAL

	°C	Lt.	LxPxH mm	N° - mm. <b>STANDARD</b>	Watt	% U.R.		H <sub>2</sub> O			Kg.	
Micron I	+4/+10	68	430x385x734	2 mm. 320x350	261	75		MAN		R134a	28	- Standard
Micron II	+4/+10	93	430x385x885	2 mm. 320x350	261	75		MAN		R134a	37	- Standard
Micron III	+4/+10	120	430x385x1105	3 mm. 320x350	261	75		MAN		R134a	40	- Standard

Voltaggio di serie - Standard voltage: 230v/1/50Hz • Classe climatica - Climatic class: MAX = (25°C - % U.R. 60)

\* Produzione a richiesta: per favore contattare l'ufficio commerciale / Production on request: please contact the sales dept.



# DOUGLAS



ESPOSITORE PENSILE IN ACCIAIO INOX  
STAINLESS STEEL WALL UNIT DISPLAY

DOUGLAS 10



Peso max per ripiano: 10 KG  
Max weight per shelf: 10 KG

UTILIZZO: pensile o da appoggio  
USE: wall unit or countertop



- Termodinamica R290 ad alta efficienza
- Temperatura di colore LED a scelta: 3.000 K o 6.500 K
- Telaio interamente in alluminio a finitura lucida a specchio con porte scorrevoli
- Griglie aerazione e fondo interno in acciaio inox rifinito al laser
- Centralina soft-touch retroilluminata
- Fianchi con vetrocamera strutturale a bassa emissività, con vetri esterni temperati e serigrafati grigio
- Ripiani in PMMA

- High efficiency R290 thermodynamics
- Color LED temperature at the customer's choice: 3,000 K or 6,500 K
- Frame entirely in mirror polished aluminum with sliding doors
- Ventilation grids and internal bottom in stainless steel, laser refinished
- Backlit soft-touch control unit
- Insulating glazing low emissivity sides, with exterior tempered and grey silkscreen glasses
- Shelves in PMMA

Colore standard  
Standard color



COD. 02

	°C	Lt.	LxPxH mm	N° - mm. <b>STANDARD</b>	Watt	% U.R.	DEFROST	H <sub>2</sub> O			Kg.		
Douglas 10	+4/+10	200	1010x532x938	2 mm. 800x320	270	75		AUT		R290	75	-	LED Standard
Douglas 13	+4/+10	400	1310x532x1250	3 mm. 1100x360	270	75		AUT		R290	157	-	LED Standard

Voltaggio di serie - Standard voltage: 230v/1/50Hz • Classe climatica - Climatic class: MAX = (30°C - % U.R. 55)



# LINUS



PICCOLO ESPOSITORE ORIZZONTALE CON RIPIANI INOX PER GASTRONOMIA E PASTICCERIA  
 SMALL COUNTER HORIZONTAL DISPLAY WITH INOX SHELVES FOR PASTRY AND GASTRONOMY

LINUS 150



Struttura interna in acciaio inox per il ripiano regolabile in acciaio inossidabile AISI 304 in dotazione  
 Internal structure and adjustable shelf made of stainless steel AISI 304

Telaio interamente in alluminio anodizzato estruso con rifinitura a specchio e pannelli esterni in acciaio inox a lavorazione liscia  
 Frame in extruded anodized aluminum, with aluminum brilliant finishing and stainless steel external panels with smooth manufacturing system

Colore standard  
 Standard color



COD. 02

	°C	Lt.	LxPxH mm	N° - mm. <b>STANDARD</b>	Watt	% U.R.	DEFROST	H <sub>2</sub> O			Kg.		
Linus 100	+4/+10	100	800x438x734	1 mm. 685x292	320	70		AUT		R290	70	-	LED Standard
Linus 150	+4/+10	160	800x438x934	2 mm. 685x292	320	70		AUT		R290	85	-	LED Standard
Linus 200	+4/+10	200	1000x438x934	2 mm. 899x292	320	70		AUT		R290	95	-	LED Standard

Voltaggio di serie - Standard voltage: 230v/1/50Hz • Classe climatica - Climatic class: MAX = (25°C - % U.R. 60)

# LINUS DRY



PICCOLO ESPOSITORE ORIZZONTALE RISCALDATO CON RIPIANI VETRO PER PASTICCERIA E GASTRONOMIA  
 SMALL COUNTER HORIZONTAL HEATED DISPLAY WITH GLASS SHELVES FOR PASTRY AND GASTRONOMY

LINUS 842 DRY



- Struttura acciaio inox con vetri ad alto indice di rifrazione su ogni lato
- Porte vetro scorrevoli lato operatore e vetro fisso lato cliente
- Piano di fondo interno in acciaio inossidabile e 1 ripiano in vetro
- Sistema riscaldante per mezzo di 1 resistenza da 700W
- Termostato meccanico e comandi su un lato

- Stainless steel structure with high refractive index glasses on each side
- Glass sliding doors operator side and fixed glass on client side
- Bottom internal surface base made of stainless steel and 1 glass shelf
- Heating system by one 700W heating element
- Mechanical thermostat and control panel on one side



Cassetto inox per inserimento acqua (per umidificare l'ambiente interno)  
 Stainless steel small drawer for water (to humidify the internal ambience)

Colore standard  
 Standard color



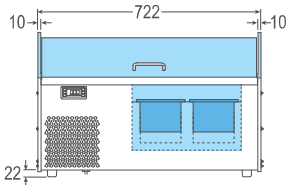
COD. 02

	°C	Lt.	LxPxH mm	N° - mm. <b>STANDARD</b>	Watt	% U.R.	DEFROST	H <sub>2</sub> O			Kg.		
Linus 642 Dry	+30/+65	80	625x420x485	1 mm. 578x330	700	70	-	-	-	-	26	-	-
Linus 842 Dry	+30/+65	100	825x420x485	1 mm. 778x330	700	70	-	-	-	-	29	-	-
Linus 1042 Dry	+30/+65	120	1025x420x485	1 mm. 978x330	700	70	-	-	-	-	38	-	-

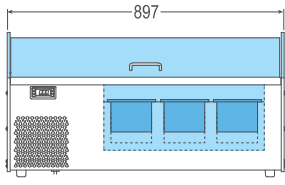
Voltaggio di serie - Standard voltage: 230v/1/50Hz • Classe climatica - Climatic class: MAX = (25°C - % U.R. 60)

## MICROGEL

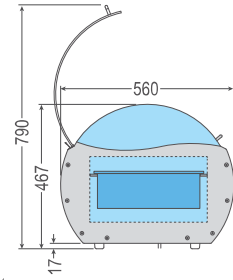
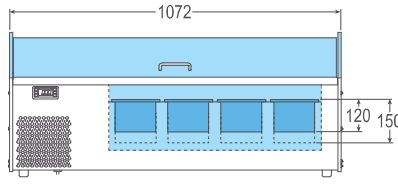
### MICROGEL 2



### MICROGEL 3

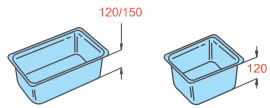


### MICROGEL 4



**ACCESSORIES:**

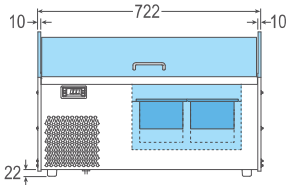
- Lt. 2,5 - mm 180 x 165 h. 120
- Lt. 5 - mm 360 x 165 h. 120
- Lt. 7 - mm 360 x 165 h. 150



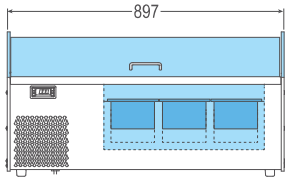
Posizionamento vaschette 2,5 lt.  
2.5 liter basins positioning

Basins are available on request

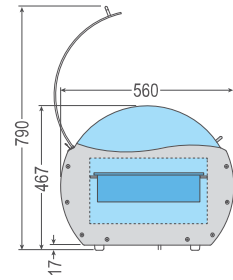
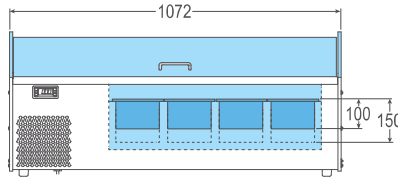
### MICROGEL 2 GN



### MICROGEL 3 GN

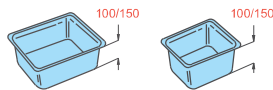


### MICROGEL 4 GN



**ACCESSORIES:**

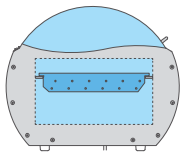
- GN 1/3 = mm. 175 x 325 h. 100 o 150
- GN 1/6 = mm. 175 x 162 h. 100 o 150



Posizionamento bacinelle GN 1/6  
GN 1/6 basins positioning

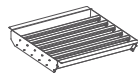
Basins are available on request

**ACCESSORIES:**

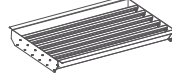


Supporto per stecchi gelato e ghiaccioli  
Support for ice cream and popsicle sticks

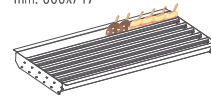
MICROGEL 2  
mm. 380x370



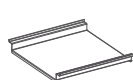
MICROGEL 3  
mm. 380x545



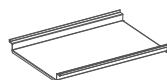
MICROGEL 4  
mm. 380x717



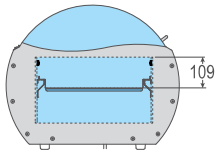
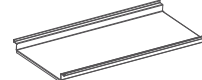
MICROGEL 2  
mm. 333x370



MICROGEL 3  
mm. 333x545



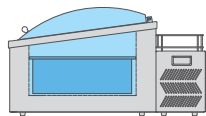
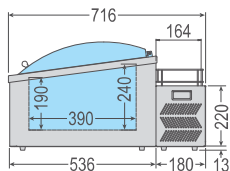
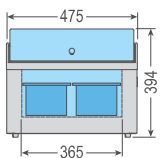
MICROGEL 4  
mm. 333x717



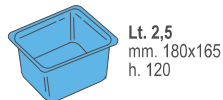
Piano refrigerato per esposizione gelati e semifreddi  
Ice cream and semi-frozen refrigerated top display

## ICE POINT

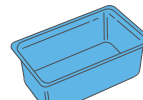
### ICE POINT 2



**ACCESSORI / ACCESSORIES:**



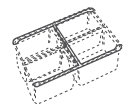
Lt. 2,5  
mm. 180x165  
h. 120



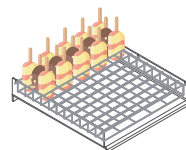
Lt. 5  
mm. 360x165  
h. 120

Le vaschette sono fornite a richiesta  
Basins are available on request

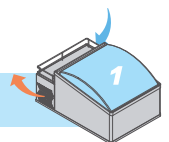
**DI SERIE/STANDARD:**



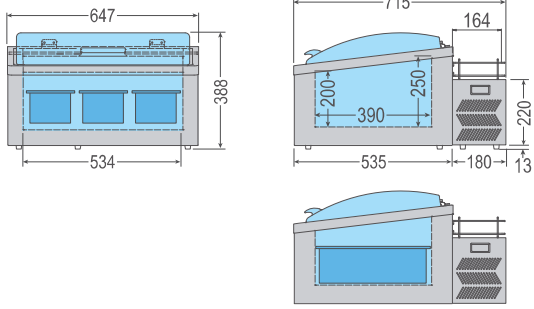
Supporto vaschette  
Lt. 2,5  
Basin support  
lt. 2,5



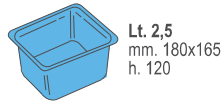
Supporto per stecchi gelato e ghiaccioli  
Support for ice cream and popsicle sticks



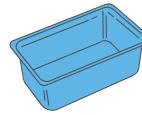
## ICE POINT 3



### ACCESSORI / ACCESSORIES:

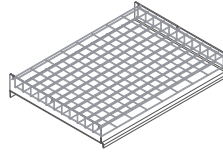


Lt. 2,5  
mm. 180x165  
h. 120



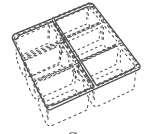
Lt. 5  
mm. 360x165  
h. 120

Le vaschette sono fornite a richiesta  
*Basins are available on request*

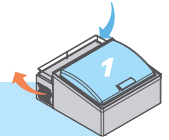


Supporto per  
stecchi gelato e ghiaccioli  
*Support for  
ice cream and popsicle sticks*

### DI SERIE/STANDARD:

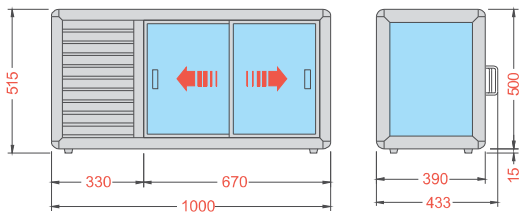


Supporto  
vaschette  
Lt. 2,5  
*Basin  
support  
Lt. 2,5*

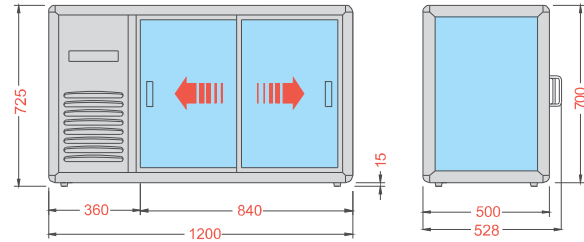


## ORIZONT

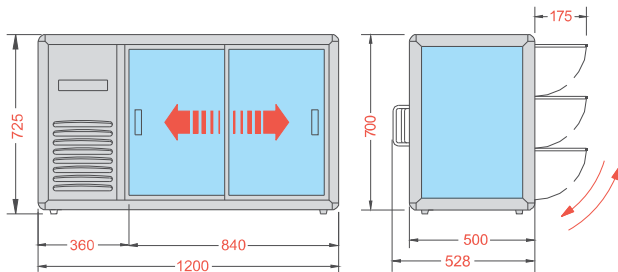
### ORIZONT 100 Q



### ORIZONT 200 Q

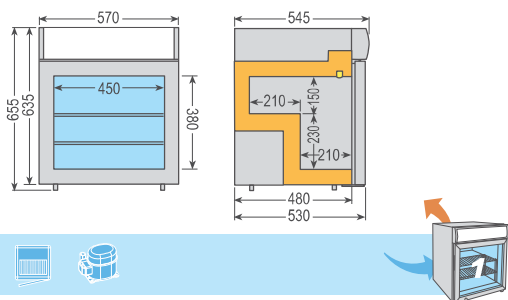


### ORIZONT 200 SS

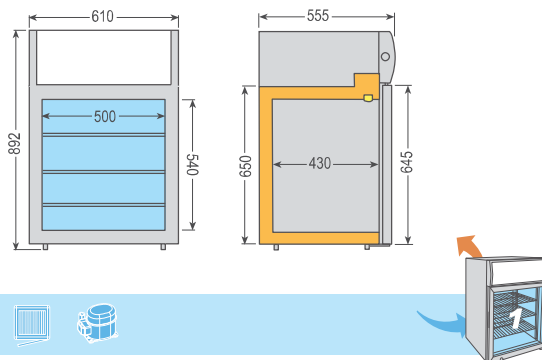


## PUNTOGEL SPOT

### PUNTOGEL 50 SPOT



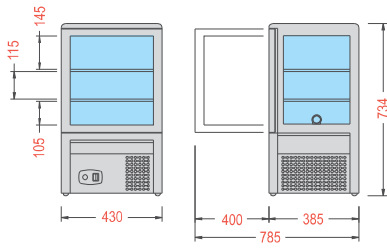
### PUNTOGEL 90 SPOT



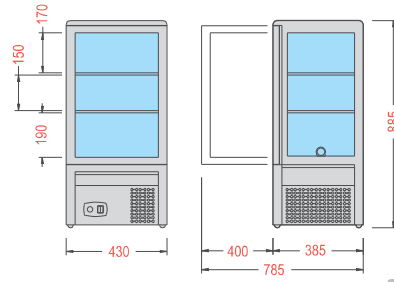


MICRON

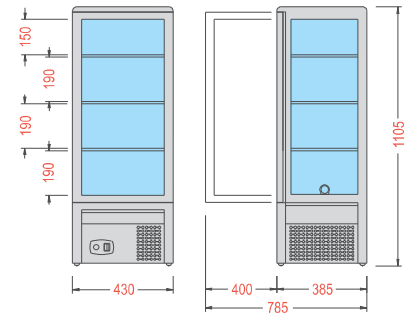
MICRON I



MICRON II

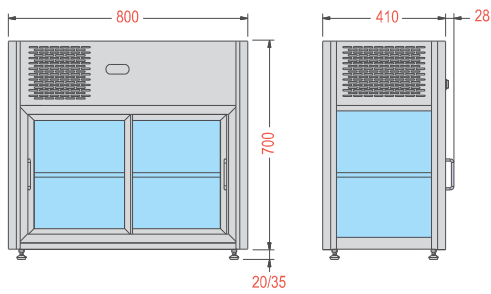


MICRON III

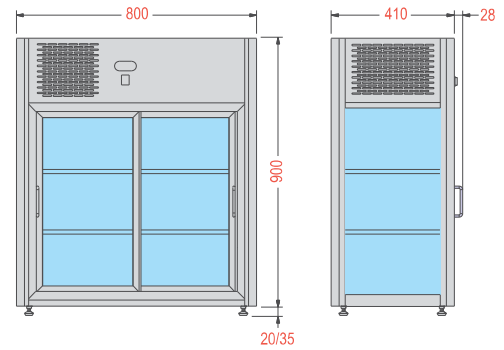


LINUS

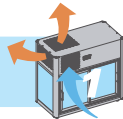
LINUS 100



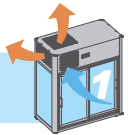
LINUS 150



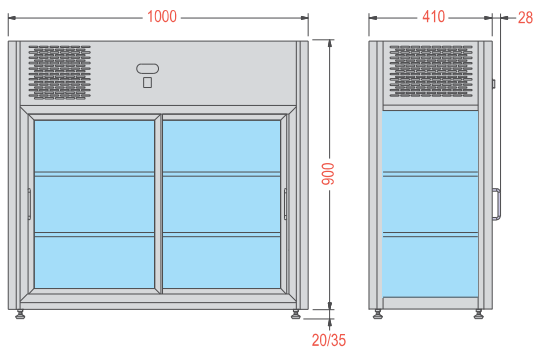
OPTIONAL:



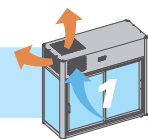
OPTIONAL:



LINUS 200

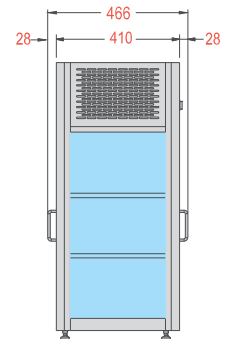
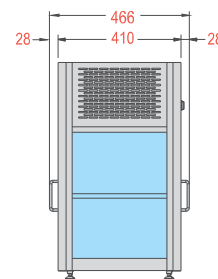


OPTIONAL:








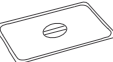


**OPTIONAL:**











Porte scorrevoli su entrambe i lati  
*Sliding doors on both sides*





Accessori - Accessories - Accessoires - Zuberhör - Accesorios		MOD.	 Codice
	Supporti per stecchi gelato e ghiaccioli / Supports for ice cream and popsicle sticks	ICE POINT 2	B250501
		ICE POINT 3	L590501
		MICROGEL 2	ACPX-1
		MICROGEL 3	ACPX-2
		MICROGEL 4	ACPX-3
		MICROGEL 2	V050309
	Piano refrigerato per esposizione gelati e semifreddi / Ice cream and semi-frozen refrigerated top display	MICROGEL 2 GN	V050309
		MICROGEL 3	V060308
		MICROGEL 3 GN	V060308
		MICROGEL 4	V070309
		MICROGEL 4 GN	V070309

Bacinelle e coperchi inox per gastronomia fredda / Stainless steel basins and lids for cold gastronomy / Bacs et couvercles inox pour gastronomie froide / Schalen und Deckel aus Edelstahl für kalte Speisen / Cubetas y tapas inox para gastronomía fría		MOD.	 Codice
	Coperchi inox per bacinelle / Stainless steel lids for basins / Couvercles en acier inox pour bacs / Deckel aus Nirostahl für Schalen / Tapas de acero inox para cubetas	COPERCHIO INOX X GN 1/3	D3603
		COPERCHIO INOX X GN 1/6	D3605
		COPERCHIO INOX X GN 1/9	D3607
	Bacinella inox / Inox basin / Bac en inox / Behälter aus Nirostahl / Cubeta de acero inox	VASCETTA INOX 1/3 H=100	C0105
		VASCETTA INOX 1/6 H=100	C0107
		VASCETTA INOX 1/9 H=100	C0108
		VASCETTA INOX 1/3 H=150	C0205
		VASCETTA INOX 1/6 H=150	C0207
Vaschetta inox per gelato / Stainless steel basins for icecream / Bacs à glace en acier inoxydable / Rostfreie Schalen für Eis / Cubetas de acero inoxidable para helado			
	Vaschetta inox per gelato / Stainless steel basin for icecream / Bac à glace en acier inoxydable / Rostfreie Schalen für Eis / Cubeta de acero inoxidable para helado	VASCETTA INOX 180X165X126 LT 2.5	B251701
		VASCETTA INOX 360X165X120 LT 5	A8505
		VASCETTA INOX 360X165X150 LT 7	A8507

Optional - Optionnel - Extra - Extras		MOD.
	Cappuccio luminoso personalizzabile / Lighting top suitable for personalization / Balcon lumineux personnalisable / Leuchtende Kappe mit Werbeaufdruck auf Wunsch / Balconito luminoso personalizable	MICRON I
		MICRON II
		MICRON III
	Impianto invertito / Motor on the opposite side / Moteur inversé / Umgekehrte Anlage / Motor en lado opuesto	RAL COLORS
		MICRON I
		MICRON II
	Gruppo motore a destra / Right motor unit / Unité moteur à droite / Motorgruppe rechts / Unidad a la derecha	MICRON III
		ORIZONT 100 Q
		ORIZONT 200 Q
	Porte scorrevoli posteriori / Sliding rear doors / Portes coulissantes arrière / Hintere Schiebetüren / Puertas corredizas posteriores	ORIZONT 200 SS
		MICROGEL 2
		MICROGEL 3
	Serratura (per ogni porta) / Lock (for every door) / Serrure (pour chaque porte) / Schloss (für jede Tür) / Cerradura (para cada puerta)	MICROGEL 4
		MICROGEL 2 GN
		MICROGEL 3 GN
		MICROGEL 4 GN
		ORIZONT 100 Q
		ORIZONT 200 Q
	Vetri per altitudine / Glasses suitable for altitude / Glaces pour altitude / Für die Höhe passende Gläser / Vidrios para altura	ORIZONT 200 SS
		LINUS 100
		LINUS 150
		LINUS 200
		ORIZONT 100 Q
		ORIZONT 200 Q
	Supplemento per inversione porta / Supplement for door inversion / Supplément pour inversion de porte / Zuschlag für Türumkehrung / Suplemento para inversión de puertas	ORIZONT 200 SS
		MICRON I
		MICRON II
	Supplemento per presa elettrica diversa dalla standard / Supplement for electric socket different than the standard / Supplément pour prise électrique différent de la norme / Aufpreis für Steckdose abweichend vom Standard / Suplemento para toma de corriente diferente al estándar	MICRON III
		DOUGLAS 10
		DOUGLAS 13
		LINUS 100
		LINUS 150
		LINUS 200
		Per informazioni vi preghiamo di contattare il nostro ufficio commerciale / For information, please contact our export department / Pour informations, veuillez contacter notre service commercial / Für Informationen kontaktieren Sie bitte unsere Verkaufsabteilung / Si necesita información adicional, no dude en ponerse en contacto con nuestro departamento de venta

# DRINK 150

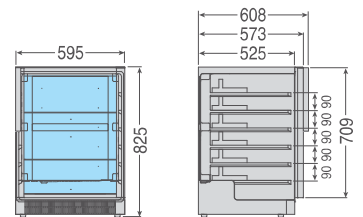


LED di serie: superiore  
Standard LED: in the top

## DRINK 150

MONO TEMPERATURE

BUILT-IN & FREE STANDING



Colore standard  
Standard color



COD. 13

	°C	Lt.	LxPxH mm	N° - mm. <b>STANDARD</b>	Watt	% U.R.	DEFROST	H <sub>2</sub> O		0,33 lt.		Kg.		
<b>NEW</b> Drink 150	+3/+18	137	595x608x825	3 mm. 523x423	100	55		AUT		140	R600a	49	-	LED Standard

Voltaggio di serie - Standard voltage: 230v/1/50Hz • Classe climatica - Climatic class: MAX = (30°C - % U.R. 55)





PUB 250



Colore standard  
Standard color



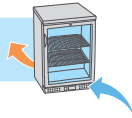
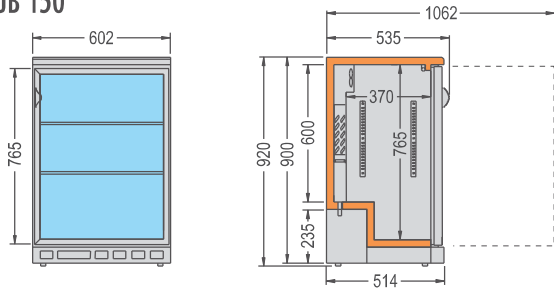
COD. 13

	°C	Lt.	LxPxH mm	N° - mm. <b>STANDARD</b>	Watt	% U.R.	DEFROST	H <sub>2</sub> O		0,33 lt.	0,33 lt.		Kg.	Porta reversibile Reversible door		
Pub 150	+2/+8	150	602x535x920	2 mm. 522x316	105	-		AUT		161	96	R600a	54	NO	Standard	Standard
Pub 250	+2/+8	254	920x535x920	4 mm. 420x316	112	-		AUT		270	188	R600a	75	NO	Standard	Standard
Pub 250 PS	+2/+8	254	920x535x920	4 mm. 522x316	112	-		AUT		270	188	R600a	72	NO	Standard	Standard
Pub 315	+2/+8	382	1350x535x920	4 mm. 406x316 2 mm. 446x316	138	-		AUT		380	266	R600a	95	NO	Standard	Standard
Pub 315 PS	+2/+8	382	1350x535x920	4 mm. 406x316 2 mm. 446x316	138	-		AUT		380	266	R600a	91	NO	Standard	Standard

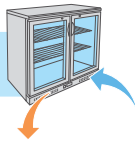
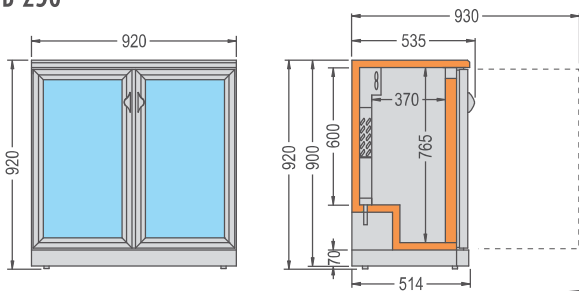
Voltaggio di serie - Standard voltage: 230v/1/50Hz • Classe climatica - Climatic class: MAX = (32°C - % U.R. 75)

PUB

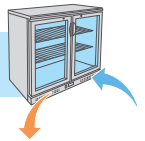
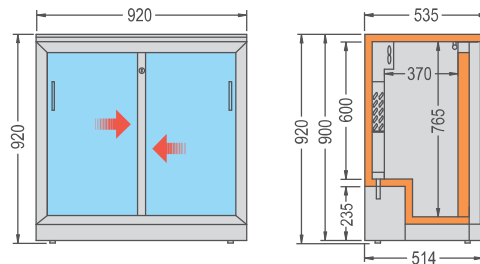
PUB 150



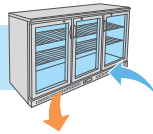
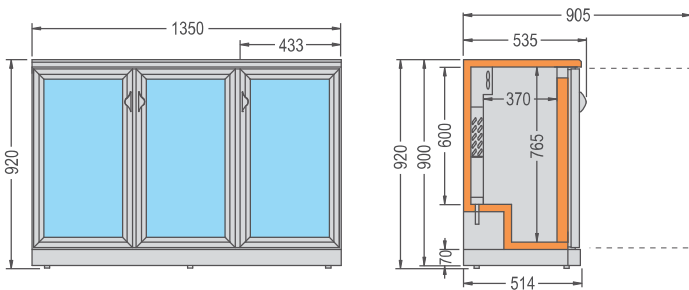
PUB 250



PUB 250 PS



PUB 315

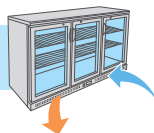
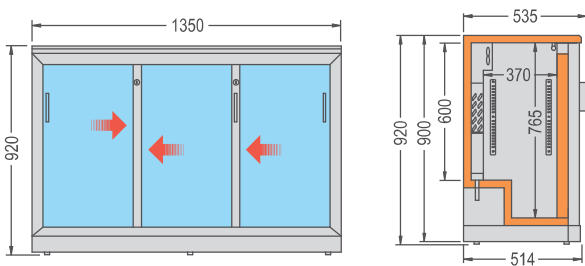


**FREE-STANDING & BUILD-IN VERSION**

La presa d'aria frontale permette di utilizzare questo modello libero o da incasso

*The front air intake allows to use this model as free standing or built-in version*

PUB 315 PS



# EUROBAR GLASS



## EUROBAR 2P GLASS



Interruttore per lampada LED interna  
Switch for LEDs internal lamp



Interno in acciaio inox 430  
Inside in stainless steel 430

Centralina elettronica  
Electronic control panel

Ripiani acciaio inox 304,  
regolabili in altezza  
Stainless steel 304,  
adjustable shelves



Colore standard  
Standard color



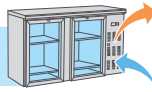
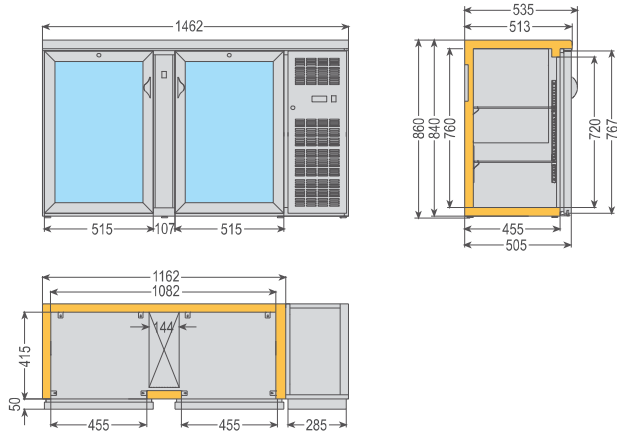
COD. 13

	°C	Lt.	LxPxH mm	N° - mm. <b>STANDARD</b>	Watt	% U.R.	DEFROST	H <sub>2</sub> O		0,33 lt.	0,33 lt.		Kg.	Porta reversibile Reversible door		
EUROBAR 2P Glass	+2/+8	349	1462x535x860	4 mm. 430x395	320	-		AUT		-	-	R134a	100	NO	Standard	LED Standard
EUROBAR 3P Glass	+2/+8	536	2002x535x860	6 mm. 430x395 2 mm. 335x95	320	-		AUT		-	-	R290	125	NO	Standard	LED Standard
EUROBAR 4P Glass	+2/+8	698	2542x535x860	8 mm. 430x395 4 mm. 335x95	320	-		AUT		-	-	R290	150	NO	Standard	LED Standard

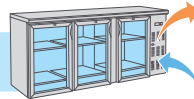
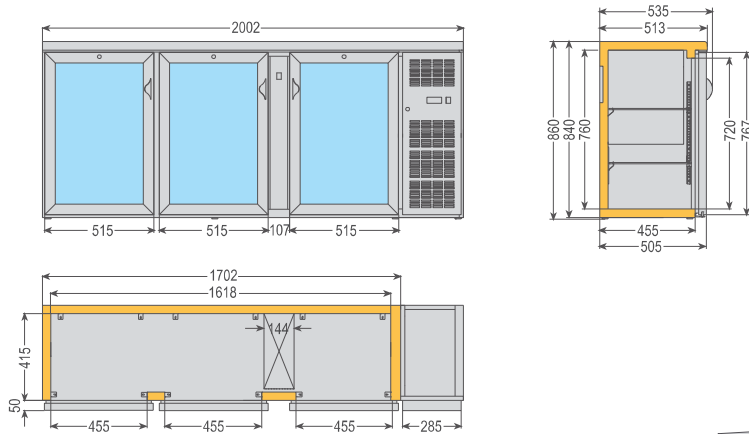
Voltaggio di serie - Standard voltage: 230v/1/50Hz • Classe climatica - Climatic class: MAX = (32°C - % U.R. 75)

EUROBAR

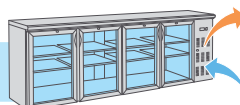
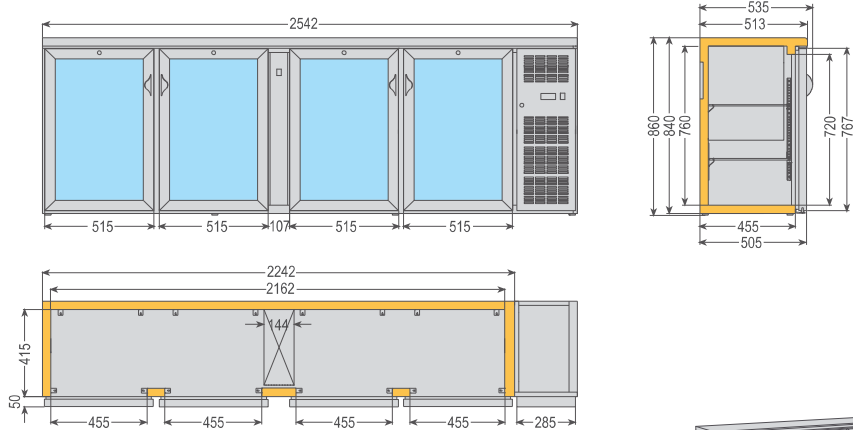
EUROBAR 2P GLASS



EUROBAR 3P GLASS



EUROBAR 4P GLASS





# BBX



## BBX 4V TOP

**DI SERIE/STANDARD:**  
Cassetto neutro / Ambient drawer



**Classe Energetica**  
Energy efficiency class:



Colore standard  
Standard color

COD. 08



**OPTIONALS:**  
Cassetti con guide telescopiche per composizioni a richiesta / Drawers provided with telescopic guides for compositions on demand  
1/2 x 2  
1/3 x 3  
1/3 + 2/3

**OPTIONAL:**  
Cassetto basculante per raccolta fondi caffè  
Coffee-grounds hopper instead of drawers

	°C	Lt.	LxPxH mm <b>TOP</b>	LxPxH mm <b>ALZ</b>	N° - mm. <b>STANDARD</b>	Watt	% U.R.	DEFROST	H <sub>2</sub> O			Kg.		
BBX 2V Top	+4/+8	340	1495x600x915	1495x600x1015	4 mm. 405x460	350	-		AUT		R134a	102	-	-
BBX 3V Top	+4/+8	540	2020x600x915	2020x600x1015	4 mm. 405x460 2 mm. 405x525	396	-		AUT		R134a	133	-	-
BBX 4V Top	+4/+8	740	2545x600x915	2545x600x1015	4 mm. 405x460 4 mm. 405x525	615	-		AUT		R134a	164	-	-
BBX 5V Top	+4/+8	940	3070x600x915	3070x600x1015	4 mm. 405x460 6 mm. 405x525	615	-		AUT		R134a	195	-	-

Voltaggio di serie - Standard voltage: 230v/1/50Hz • Classe climatica - Climatic class: MAX = (30°C - % U.R. 55)

# BBX GLASS



## BBX 4V TOP GLASS

DI SERIE/STANDARD:  
Cassetto neutro / Ambient drawer



Colore standard  
Standard color



COD. 08



**OPTIONALS:**

Cassetti con guide telescopiche per composizioni a richiesta / Drawers provided with telescopic guides for compositions on demand

- 1/2 x 2
- 1/3 x 3
- 1/3 + 2/3

**OPTIONAL:**

Cassetto basculante per raccolta fondi caffè  
Coffee-grounds hopper instead of drawers

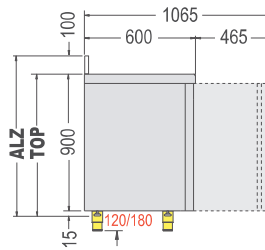
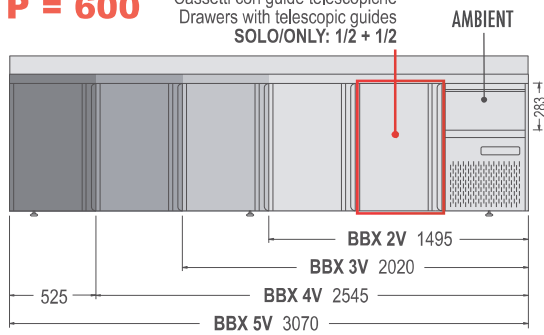
	°C	Lt.	LxPxH mm <b>TOP</b>	LxPxH mm <b>ALZ</b>	N° - mm. <b>STANDARD</b>	Watt	% U.R.	DEFROST	H <sub>2</sub> O			Kg.		
BBX 2V Top Glass	+4/+8	340	1495x600x915	1495x600x1015	4 mm. 405x460	350	-		AUT		R134a	108	-	LED Standard
BBX 3V Top Glass	+4/+8	540	2020x600x915	2020x600x1015	4 mm. 405x460 2 mm. 405x525	396	-		AUT		R134a	138	-	LED Standard
BBX 4V Top Glass	+4/+8	740	2545x600x915	2545x600x1015	4 mm. 405x460 4 mm. 405x525	615	-		AUT		R134a	172	-	LED Standard
BBX 5V Top Glass	+4/+8	940	3070x600x915	3070x600x1015	4 mm. 405x460 6 mm. 405x525	615	-		AUT		R134a	204	-	LED Standard

Voltaggio di serie - Standard voltage: 230v/1/50Hz • Classe climatica - Climatic class: MAX = (30°C - % U.R. 55)

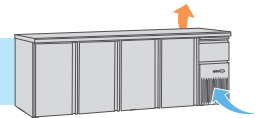
BBX

**P = 600**

**OPTIONAL:**  
Cassetti con guide telescopiche  
Drawers with telescopic guides  
SOLO/ONLY: 1/2 + 1/2



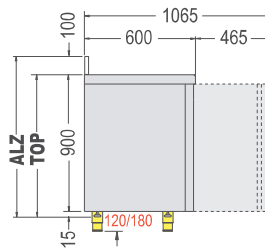
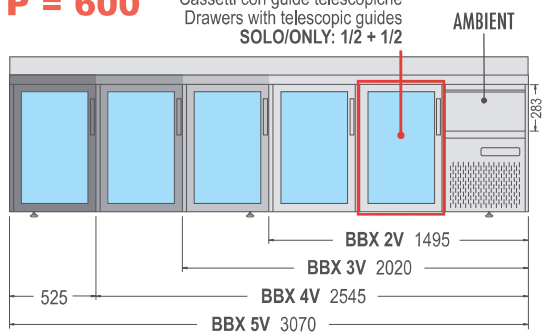
**OPTIONAL:**  
Kit piedi regolabili  
Set of adjustable feet  
H=120/180



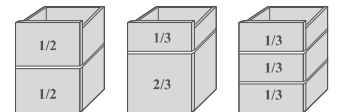
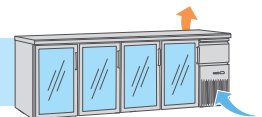
BBX GLASS

**P = 600**

**OPTIONAL:**  
Cassetti con guide telescopiche  
Drawers with telescopic guides  
SOLO/ONLY: 1/2 + 1/2



**OPTIONAL:**  
Kit piedi regolabili  
Set of adjustable feet  
H=120/180









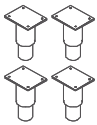
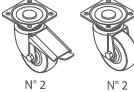
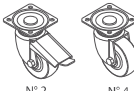

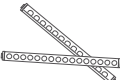
**OPTIONAL:**  
Kit luci colorate. Regolabile nel colore  
(rosso, verde, blu, bianco) e intensità  
Kit coloured lights. Adjustable in colour  
(red, green, blue, white) and intensity



**Costruzione in acciaio inox AISI 304**  
Construction in AISI 304 stainless steel  
Construction en acier inox AISI 304  
Gehäuse aus inox AISI 304  
Construcción en acero inox AISI 304

**Porta con ritorno automatico, rimane aperta se supera i 90°, reversibile /**  
Automatic return of door, remains open if exceeds of 90° of opening, reversable /  
Porte avec retour automatique, reste ouverte si dépasse 90° de ouverture, reversible /  
Tuere mit automatischem Rueckgang, bleibt offen wenn es 90° ueberschreitet, umkehrbar /





Optional - Optionnel - Extra - Extras		MOD.	
	Cassetti con guide telescopiche / Drawers with telescopic guides / Tiroirs avec glissiere telescopique / Schubladen mit teleskopischen schienen / Cajones con guias telescopicas: 1/2 + 1/2	BBX	
	Cassetti con guide telescopiche / Drawers with telescopic guides / Tiroirs avec glissiere telescopique / Schubladen mit teleskopischen schienen / Cajones con guias telescopicas: 1/3 + 1/3 + 1/3	BBX	
	Cassetti con guide telescopiche / Drawers with telescopic guides / Tiroirs avec glissiere telescopique / Schubladen mit teleskopischen schienen / Cajones con guias telescopicas: 1/3 + 2/3	BBX	
	Cassetti in vetro con guide telescopiche / Glass drawers with telescopic guides / Tiroirs en verre avec glissieres telescopiques / Schubladen aus Glas mit teleskopischen Schienen / Cajones con frente de cristal con guias telescopicas: 1/2 + 1/2	BBX GLASS	
	Cassetti in vetro con guide telescopiche / Glass drawers with telescopic guides / Tiroirs en verre avec glissieres telescopiques / Schubladen aus Glas mit teleskopischen Schienen / Cajones con frente de cristal con guias telescopicas: 1/3 + 2/3	BBX GLASS	
	Cassetto basculante per raccolta fondi caffè / Coffee-grounds hopper instead of drawers / Tiroir basculant pour collecter fonds de café / Kippschublade für Kaffeesatz-Sammlung / Cajon pivoteante para recoger los fondos de café	BBX 2V TOP BBX 3V TOP BBX 4V TOP BBX 5V TOP BBX 2V TOP GLASS BBX 3V TOP GLASS BBX 4V TOP GLASS BBX 5V TOP GLASS	
	Kit Piedi regolabili GN / kit Adjustable feet GN / Kit Pieds réglables GN / Kit Verstellbare GN Füße / Kit Pies ajustables GN	BBX 2V TOP BBX 3V TOP BBX 4V TOP BBX 5V TOP BBX 2V TOP GLASS BBX 3V TOP GLASS BBX 4V TOP GLASS BBX 5V TOP GLASS	
	Kit ruote con e senza freno / Kit wheels with and without brake / Kit roulettes avec et sans frein / Kit rollen mit und ohne Bremse / kit ruedas con y sin freno	n° 2+2	BBX 2V TOP BBX 3V TOP BBX 2V TOP GLASS BBX 3V TOP GLASS
		n° 2+4	BBX 4V TOP BBX 5V TOP BBX 4V TOP GLASS BBX 5V TOP GLASS
	Gruppo motore a sinistra / Left motor unit / Unité moteur à gauche / Motorgruppe links / Unidad a la izquierda	BBX 2V TOP BBX 3V TOP BBX 4V TOP BBX 5V TOP BBX 2V TOP GLASS BBX 3V TOP GLASS BBX 4V TOP GLASS BBX 5V TOP GLASS	
	Kit luci colorate per porta / Kit colored lights for door / Kit Farbige Lichter für Tür / Kit lampes colorées pour porte / Kit luces de colores para puerta	BBX GLASS	

Optional - Optionnel - Extra - Extras		MOD.
	Supplemento per inversione porta / Supplement for door inversion / Supplément pour inversion de porte / Zuschlag für Türumkehrung / Suplemento para inversión de puertas	Per informazioni vi preghiamo di contattare il nostro ufficio commerciale / For information, please contact our export department / Pour informations, veuillez contacter notre service commercial / Für Informationen kontaktieren Sie bitte unsere Verkaufsabteilung / Si necesita información adicional, no dude en ponerse en contacto con nuestro departamento de venta
	Supplemento per presa elettrica diversa dalla standard / Supplement for electric socket different than the standard / Supplément pour prise électrique différent de la norme / Autpreis für Steckdose abweichend vom Standard / Suplemento para toma de corriente diferente al estándar	

# POLO



POLO 600 GBT



POLO 350 BTV

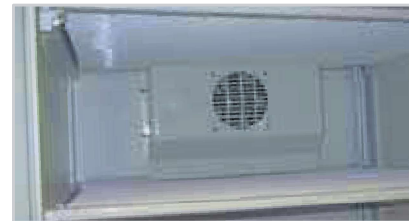


POLO 350 GBT



**POLO 350 BTV / POLO 350 GBT:**

Porta non reversibile / Door not reversible / La porte n'est pas réversible / Tür nicht reversibel / Puerta no es reversible



Ventola interna  
Internal fan



Evaporatore statico a  
griglie fisse (n° 7)  
Static evaporator with fixed  
shelves (No. 7)

Colore standard  
Standard color



COD. 09

	°C	Lt.	LxPxH mm	N° - mm. <b>STANDARD</b>	Watt	DEFROST	H <sub>2</sub> O			Kg.	Porta reversibile Reversible door	
<b>NEW</b> Polo 350 BTV	-10/-25	249	600x625x1854	3 mm. 420x490	340		AUT		R290	76	NO	LED Standard
Polo 350 GBT	-10/-25	340	600x600x1855	7	380		MAN		R290	76	NO	LED Standard
Polo 600 GBT	-10/-25	555	777x695x1890	7	480		MAN		R452A	94	NO	LED Standard

Voltaggio di serie - Standard voltage: 230v/1/50Hz • Classe climatica - Climatic class: MAX = (30°C - % U.R. 55)

# POLO SPOT



POLO 450 BTV SPOT



**ACCESSORIO/ACCESSORY:**  
Griglia supplementare  
Additional shelf

POLO 450 GBT SPOT



**BTV e GBT:**  
Led di serie  
Leds standard



POLO 450 BTV SPOT



**POLO 450 GV SPOT - POLO 450 BTV SPOT - POLO 450 GBT SPOT**  
**DI SERIE/STANDARD:**  
Piedini di serie  
Feet as standard

POLO 900 BTV SPOT



**POLO 900 GV SPOT - POLO 900 BTV SPOT**  
**DI SERIE/STANDARD:**  
 Piedini di serie  
 Feet as standard

**ACCESSORIO/ACCESSORY:**  
 Griglia supplementare  
 Additional shelf

POLO 1400 GV SPOT



**POLO 1400 GV SPOT - POLO 1400 BTV SPOT**  
**DI SERIE/STANDARD:**  
 Ruote girevoli con e senza freno  
 Swivel castors with and without brake

**Porta non reversibile dall'utente finale.**  
 Door not reversible by the end users.  
 La porte n'est pas réversible par l'utilisateur final.  
 Tür nicht reversibel durch den Endbenutzer.  
 Puerta no es reversible por el cliente final.

Colore standard  
 Standard color



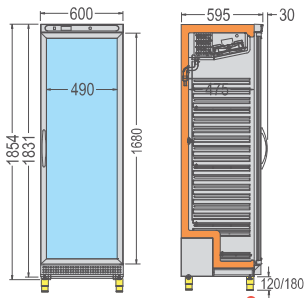
	°C	Lt.	LxPxH mm	N° - mm. <b>STANDARD</b>	Watt	% U.R.	DEFROST	H <sub>2</sub> O				Porta reversibile Reversible door		
Polo 450 GV Spot	+2/+8	578	680x743x2000	4 mm. 548x488	350	-		AUT		R290	138	NO	Standard	Standard
Polo 450 BTV Spot	-18/-24	578	680x743x2000	4 mm. 548x488	850	-		AUT		R290	138	NO	Standard	LED Standard
Polo 450 GBT Spot	-18/-22	578	680x743x2000	6 mm. 520x480	720	-		MAN		R452A	138	NO	Standard	LED Standard
Polo 900 GV Spot	+2/+8	1078	1360x743x2000	4+4 mm. 615x445	500	-		AUT		R290	212	NO	Standard	Standard
Polo 900 BTV Spot	-18/-24	1078	1360x743x2000	4+4 mm. 615x445	1100	-		AUT		R290	212	NO	Standard	LED Standard
Polo 1400 GV Spot	+2/+8	1657	2057x743x2065	8 mm. 615x481 4 mm. 655x481	800	-		AUT		R290	308	NO	Standard	Standard
Polo 1400 BTV Spot	-18/-22	1657	2057x743x2065	8 mm. 615x481 4 mm. 655x481	1300	-		AUT		R290	315	NO	Standard	Standard

Voltaggio di serie - Standard voltage: 230v/1/50Hz • Classe climatica - Climatic class: MAX = (32°C - % U.R. 75)



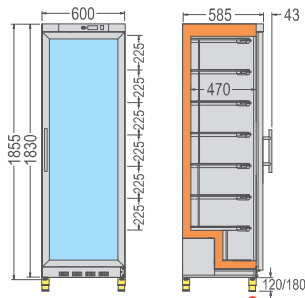
POLO

POLO 350 BTV



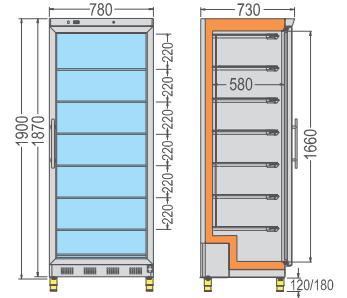
ACCESSORIO/ACCESSORY:  
Kit 4 piedi GN regolabili / Set of 4 GN adjustable feet  
H=120/180

POLO 350 GBT

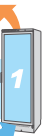


ACCESSORIO/ACCESSORY:  
Kit 4 piedi GN regolabili / Set of 4 GN adjustable feet  
H=120/180

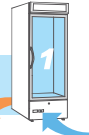
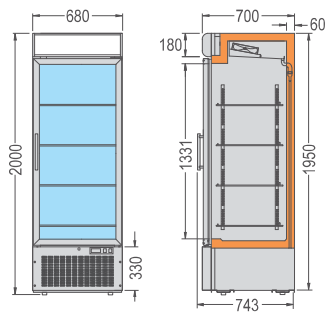
POLO 600 GBT



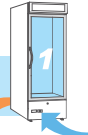
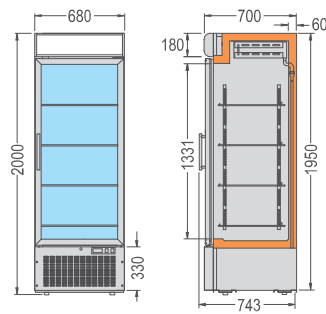
ACCESSORIO/ACCESSORY:  
Kit 4 piedi GN regolabili / Set of 4 GN adjustable feet  
H=120/180



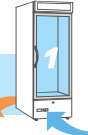
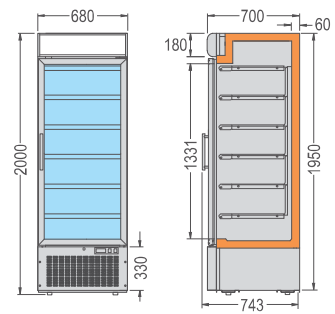
POLO 450 BTV SPOT



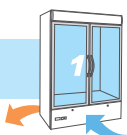
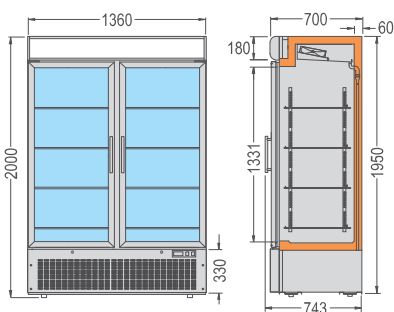
POLO 450 GV SPOT



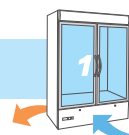
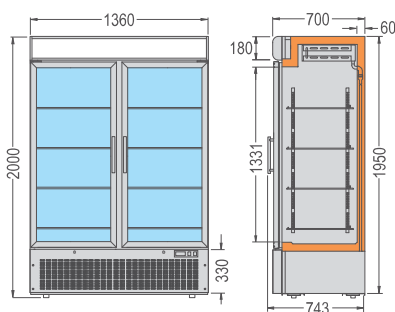
POLO 450 GBT SPOT



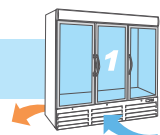
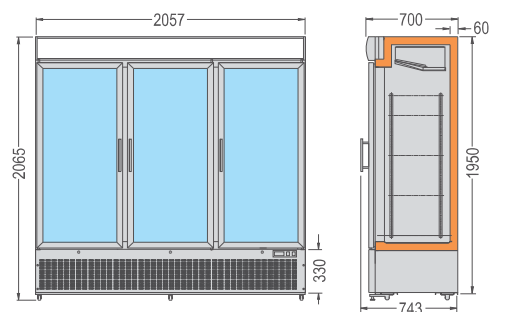
POLO 900 BTV SPOT



POLO 900 GV SPOT



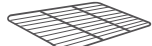




POLO 1400 BTV SPOT  
POLO 1400 GV SPOT





MOD.	LxPxH mm	Kg					
			container n° (20°)	container n° (40°)	colore colour color		
POLO 350 BTV	600x625x1854	76	24	51			
POLO 350 GBT	650x680x2100	95	27	54	COD.09		
POLO 600 GBT	835x760x2100	102	21	42	COD.09		
POLO 450 GV SPOT	730x770x2180	160	21	45	COD.09		
POLO 450 BTV SPOT	730x770x2180	160	21	45	COD.09		
POLO 450 GBT SPOT	730x770x2180	160	21	45	COD.09		
POLO 900 GV SPOT	1410x780x2170	237	12	16	COD.09		
POLO 900 BTV SPOT	1410x780x2170	250	12	16	COD.09		
POLO 1400 GV SPOT	2100x790x2170	362	4	10	COD.09		
POLO 1400 BTV SPOT	2100x790x2170	369	4	10	COD.09		

## NOTE

Accessori - Accessories - Accessoires - Zuberhör - Accesorios		MOD.	 Codice
	Clip / Clip / Support de grille / Halterung fuer Ablagerosten / Soporte de rejilla	POLO 450 SPOT POLO 900 SPOT POLO 1400 SPOT	A7801 A7801 A7801
	Griglia senza porta prezzi / Wire shelf without price holders / Grille sans support prix / Ablagerost ohne Preishänger / Rejilla sin porta precios	548x488 mm 650x480 mm SX/DX 610x480 mm	POLO 900 GV SPOT POLO 900 BTV SPOT POLO 450 GV SPOT POLO 450 BTV SPOT POLO 1400 GV SPOT POLO 1400 BTV SPOT POLO 1400 GV SPOT POLO 1400 BTV SPOT
	Porta prezzi centrale / Central price holder		POLO 900 GV SPOT POLO 900 BTV SPOT POLO 1400 GV SPOT POLO 1400 BTV SPOT 7960312
	Porta prezzi Destra-Sinistra / Price holder Right-Left		POLO 450 GV SPOT POLO 450 BTV SPOT POLO 1400 GV SPOT POLO 1400 BTV SPOT V130309

Optional - Optionnel - Extra - Extras		MOD.
	Kit Piedi regolabili GN / kit Adjustable feet GN / Kit Pieds réglables GN / Kit Verstellbare GN Füße / Kit Pies ajustables GN	POLO 600 GBT
	Vetri per altitudine / Glasses suitable for altitude / Glaces pour altitude / Für die Höhe passende Gläser / Vidrios para altura	POLO 450 GV SPOT POLO 450 BTV SPOT POLO 450 GBT SPOT POLO 900 BTV SPOT

Optional - Optionnel - Extra - Extras		MOD.
	Supplemento per inversione porta / Supplement for door inversion / Supplément pour inversion de porte / Zuschlag für Türumkehrung / Suplemento para inversión de puertas	Per informazioni vi preghiamo di contattare il nostro ufficio commerciale / For information, please contact our export department / Pour informations, veuillez contacter notre service commercial / Für Informationen kontaktieren Sie bitte unsere Verkaufsabteilung / Si necesita información adicional, no dude en ponerse en contacto con nuestro departamento de venta
	Supplemento per presa elettrica diversa dalla standard / Supplement for electric socket different than the standard / Supplément pour prise électrique différent de la norme / Aufpreis für Steckdose abweichend vom Standard / Suplemento para toma de corriente diferente al estándar	

# DRINK 360 FG



REFRIGERATORE "FULL-GLASS" PER BIBITE  
"FULL-GLASS" CABINET FOR DRINK STORAGE



LED di serie:  
superiore e laterali  
Standard LED:  
top and sides



I ripiani solidi e regolabili facilitano il posizionamento stabile dei contenuti.  
*The solid and adjustable shelves facilitate stable placement of contents.*

La nuova vetrina ventilata per bibite DRINK 360 FG, è ideale per l'immagazzinamento di lattine e bottiglie. Le sue linee eleganti permettono l'utilizzo in una vasta gamma di applicazioni del settore alberghiero e della ristorazione.

**Efficiente illuminazione LED**  
L'illuminazione a LED crea una grande visibilità dei prodotti immagazzinati. In combinazione con il refrigerante R600a questa vetrina rappresenta una delle migliori proposte ad alta efficienza energetica presenti sul mercato.

Esclusivo design interamente in vetro.  
Compressore a bassa vibrazione.

*The new ventilated drink cooler, DRINK 360 FG, is the perfect way to store cans and bottles. Its elegant design makes it suitable for a wide range of applications in hotel and restaurant sector.*

**Efficient LED lighting**  
*The LED lighting allows a great visibility of products stored. Combined with refrigerant R600a, it currently represents one of the most energy-efficient units available on the market.*

*Exclusive full-glass design.  
Low vibration compressor.*

**FULL-GLASS LINE:**  
Linea completa di espositori "Full-Glass" affiancabili  
*Complete line of side-by-side "Full-Glass" displays*

WINE FG	WINE FG BRUT	WINE FG RED	MEAT 360 DA FG	VPA 360 FG	VFS 360 FG
+5/+22	+2/+10	+15/+22	+1/+2	+4/+10	+6/+10

h:  
1850 mm

Colore standard  
Standard color



COD. 13

	°C	Lt.	LxPxH mm	N° - mm. <b>STANDARD</b>	Watt	% U.R.	DEFROST	H <sub>2</sub> O		0,33 lt.		Kg.		
Drink 360 FG	+2/+10	368	595x595x1850	6 mm. 521x442	250	60		AUT		476	R600a	87	Standard	LED Standard

Voltaggio di serie - Standard voltage: 230v/1/50Hz • Classe climatica - Climatic class: MAX = (30°C - % U.R. 55)

# DRINK 361



LED di serie:  
laterale sinistro  
Standard LED:  
left side



Ripiani a griglia regolabili  
Adjustable wire shelves



Termostato regolabile  
Porta reversibile  
Piedini regolabili

Adjustable thermostat  
Reversible door  
Adjustable feet

h:  
1850 mm

Colore standard  
Standard color



COD. 34

	°C	Lt.	mm LxPxH mm	N° - mm. <b>STANDARD</b>	Watt	% U.R.	DEFROST	H <sub>2</sub> O		0,33 lt.	0,50 lt.		Kg.		
Drink 361	+3/+10	351	595x640x1850	5 mm. 506x395 1 mm. 521x362	350	60		AUT		476	231	R600a	85	Standard	LED Standard

Voltaggio di serie - Standard voltage: 230v/1/50Hz • Classe climatica - Climatic class: MAX = (30°C - % U.R. 55)

# DRINK 380



LED di serie:  
superiore e laterali  
Standard LED:  
top and sides



Ripiani in metallo per un appoggio più stabile di bottiglie e lattine.  
*Metal plate shelves to support more stable for bottles and cans.*  
*Étagères tôle pour un soutien plus stable pour les bouteilles et les canettes.*  
*Metallablagen für eine stabilere Unterstützung von Flaschen und Dosen.*  
*Estantes de metal la placa de apoyo más estable para las botellas y latas.*

h:  
2020 mm

Colore standard  
Standard color

COD. 34

	°C	Lt.	LxPxH mm	N° - mm. <b>STANDARD</b>	Watt	% U.R.	DEFROST	H <sub>2</sub> O		0,33 lt.		Kg.		
Drink 380	+2/+10	379	590x640x2020	6 mm. 423x496	350	60		AUT		504	R600a	90	Standard	LED Standard

Voltaggio di serie - Standard voltage: 230v/1/50Hz • Classe climatica - Climatic class: MAX = (30°C - % U.R. 55)





# VKG 582 G BLACK



LED di serie: superiore  
Standard LED: top



n° 5 griglie a filo nere regolabili in altezza  
No. 5 black wire shelves with adjustable height



Vetri fumè con filtro anti-UV  
Smoked glass door with UV-filter

Termometro meccanico esterno  
Mechanical external thermometer

**DI SERIE/STANDARD:**  
Kit ventilazione interna  
Kit internal ventilation  
Kit ventilation interne  
Inneres Umluftungskit  
Kit ventilacion interna

h:  
1850 mm

Colore standard  
Standard color



COD. 13

	°C	Lt.	mm LxPxH mm	N° - mm. <b>STANDARD</b>	Watt	% U.R.	DEFROST	H <sub>2</sub> O		0,33 lt.		Kg.		
VKG 582 G Black	+4/+10	355	595x595x1850	5 mm. 510x395 1 mm. 508x250	125	60		AUT		476	R600a	71	Standard	LED Standard

Voltaggio di serie - Standard voltage: 230v/1/50Hz • Classe climatica - Climatic class: MAX = (30°C - % U.R. 55)

# SNELLE DRINK G





















SNELLE DRINK 281 G

SNELLE DRINK 561 G



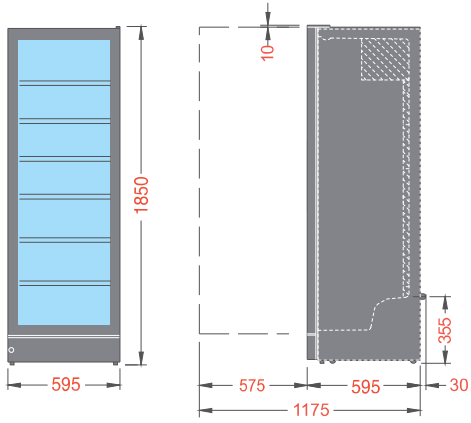
Colori standard Standard colors	Colori optional Optional colors
 COD. 02	 COD. 01
	 RAL

	 °C	 Lt.	 LxPxH mm	 N° - mm. <b>STANDARD</b>	 Watt	 % U.R.	 DEFROST	 H <sub>2</sub> O		 0,33 lt.		 Kg.		
Snelle Drink 281 G	+5/+10	280	545x560x1800	5 mm. 337x408	550	60		AUT		300	R290	123	Optional	LED Standard
Snelle Drink 561 G	+5/+10	560	1100x560x1800	5 mm. 340x955	750	60		AUT		600	R290	221	Optional	LED Standard

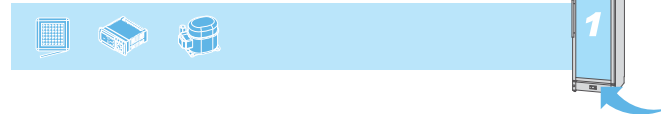
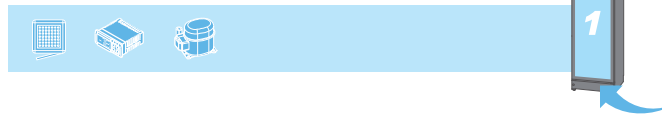
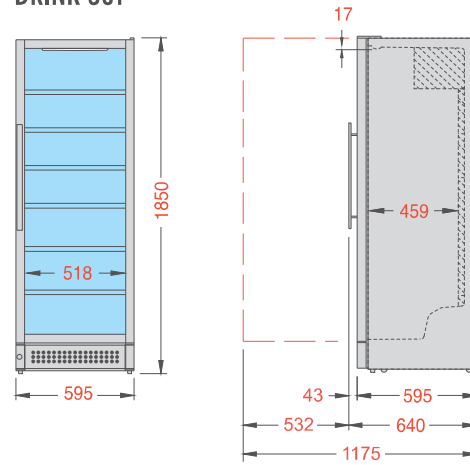
Voltaggio di serie - Standard voltage: 230v/1/50Hz • Classe climatica - Climatic class: MAX = (30°C - % U.R. 55)



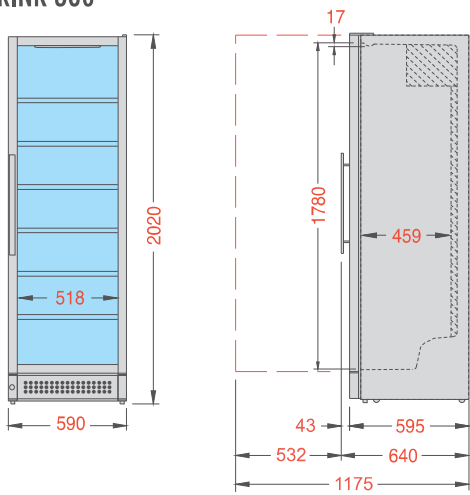
DRINK 360 FG



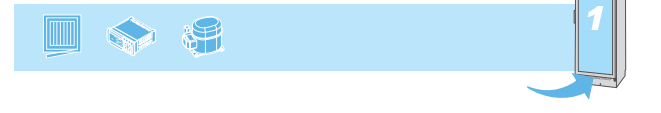
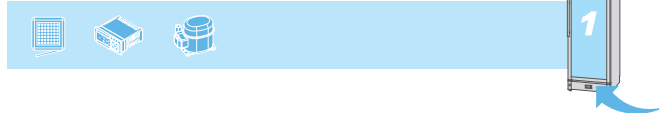
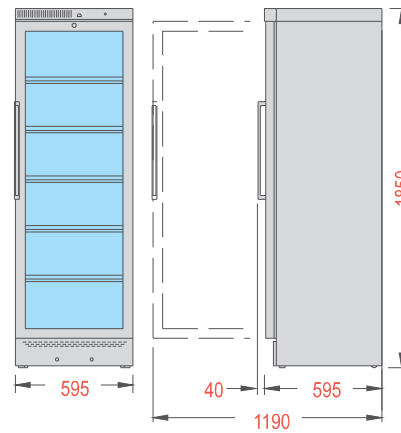
DRINK 361



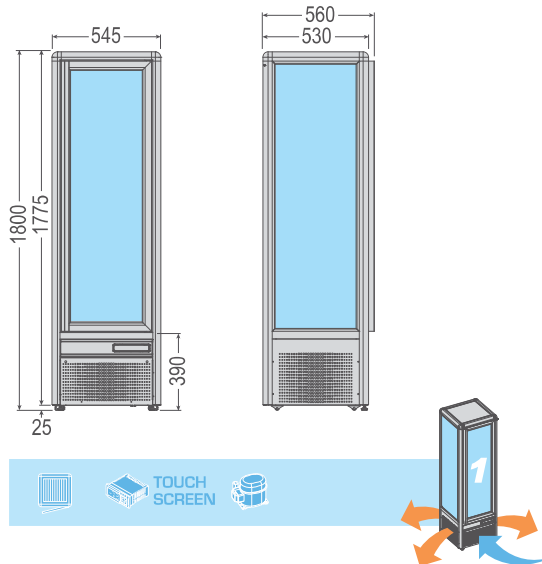
DRINK 380



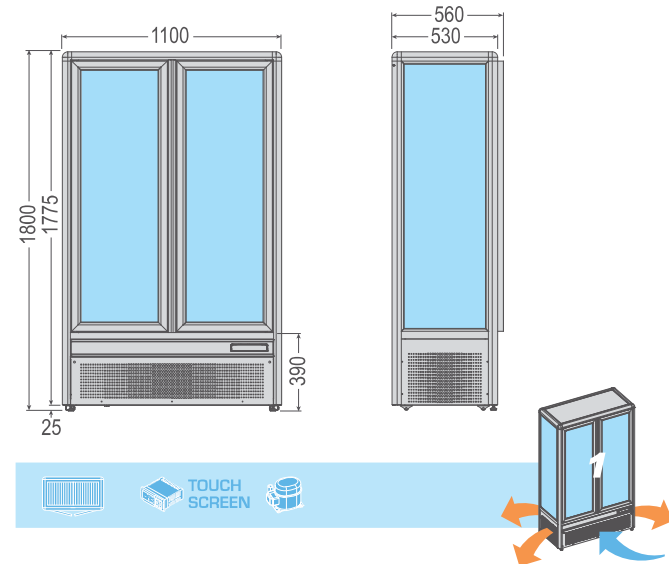
VKG 582 G BLACK





SNELLE DRINK 281 G


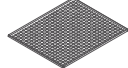

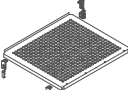







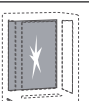


SNELLE DRINK 561 G





MOD.	LxPxH mm	Kg				
			container n°(20')	container n°(40')	colore colour color	
DRINK 360 FG	636x671x2060	91	27	54	COD.13	
DRINK 361	636x671x1925	88	27	54	COD.34	
DRINK 380	650x670x2170	97	27	54	COD.34	
VKG 582 G BLACK	640x670x1940	76	27	54	COD.13	
SNELLE DRINK 281 G	580x560x1950	141	40	80	COD.02	
SNELLE DRINK 561 G	1210x720x2150	249	12	27	COD.02	

## NOTE

Accessori - Accessories - Accessoires - Zuberhör - Accesorios			MOD.	 Codice
	Griglia / Grille / Grille / Gitter / Rejilla		DRINK 360 FG	Q470801
			VKG 582 G BLACK	V230801
			DRINK 361	Y290801
	Griglia inferiore / Lower grille / Grille inférieure / Unteres Gitter / Rejilla inferior		VKG 582 G BLACK	V230802
	Kit ripiano / Shelf kit / Kit clayette / Kit Schrankbrett / Kit estantes: Griglia + N°4 supporti ripiani / Grille + N°4 supports shelve / Grille + N°4 support Regalen / Gitter + N°4 étagères de soutien / Rejilla + N°4 soporte estantes		DRINK 380	J5103/1
	Kit unione / Union kit / Kit union / Verbindungs Kit / Kit uniones		DRINK 360 FG	Q4802/2
			DRINK 361	Q4802/2
			DRINK 380	Q4802/2

Optional - Optionnel - Extra - Extras		MOD.
	115V/60Hz Non disponibile per questi modelli / 115V/60Hz Not available for these models / 115V/60Hz Non disponible pour ces modèles / 115V/60Hz Nicht verfügbar für dieses Model / 115V/60Hz No disponible para estos modelos	VKG 582 G BLACK
	Condensazione H2O / Condensation H2O / Condensation H2O / Kondensation H2O / Condensación H2O	SNELLE DRINK 281 G SNELLE DRINK 561 G
	Porte scorrevoli / Sliding doors / Portes coulissantes / Schiebetüren / Puertas corredizas	SNELLE DRINK 561 G
	Serratura (per ogni porta) / Lock (for every door) / Serrure (pour chaque porte) / Schloss (für jede Tür) / Cerradura (para cada puerta)	SNELLE DRINK 281 G SNELLE DRINK 561 G
	Vetri a specchio posteriori / Back mirror glasses / Verres miroir arrière / Ruckseitige Spiegelgläser / Vidrios a espejo traseros	SNELLE DRINK 281 G SNELLE DRINK 561 G
	Vetri per altitudine / Glasses suitable for altitude / Glaces pour altitude / Für die Höhe passende Gläser / Vidrios para altura	VKG 582 G BLACK SNELLE DRINK 281 G SNELLE DRINK 561 G
	Vetro a specchio laterale / Side mirror glass / Verre miroir latéral / Seiten Spiegelglas / Vidrio a espejo lateral	SNELLE DRINK 281 G SNELLE DRINK 561 G

Optional - Optionnel - Extra - Extras		MOD.
	Supplemento per inversione porta / Supplement for door inversion / Supplément pour inversion de porte / Zuschlag für Türumkehrung / Suplemento para inversión de puertas	Per informazioni vi preghiamo di contattare il nostro ufficio commerciale / For information, please contact our export department / Pour informations, veuillez contacter notre service commercial / Für Informationen kontaktieren Sie bitte unsere Verkaufsabteilung / Si necesita información adicional, no dude en ponerse en contacto con nuestro departamento de venta
	Supplemento per presa elettrica diversa dalla standard / Supplement for electric socket different than the standard / Supplément pour prise électrique différent de la norme / Aufpreis für Steckdose abweichend vom Standard / Suplemento para toma de corriente diferente al estándar	



# LAMPO



## ABBATTITORE DI TEMPERATURA SCHOCKFROSTER

Abbattitore di temperatura adatto a tutte le bottiglie di vino, dalla standard alla magnum  
Regolazione e timer digitale della temperatura  
Agitatore di liquido all'interno della vasca  
Pompa sommersa a 220v/50Hz per lo svuotamento del glicole

Esterno in lamiera plastificata atossica  
Coperchio in plastica

Abbatte la temperatura di circa 1,5°C al minuto

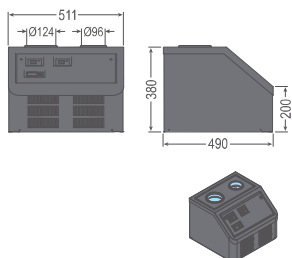
**LAMPO 1+1:**  
Un foro per bottiglia standard e un foro per bottiglia magnum  
Tasche in dotazione, 2 (montate) + 5  
Glicole in dotazione, n° 2 taniche da 5 litri

**LAMPO 2+1:**  
Due fori per bottiglie standard e un foro per bottiglia magnum  
Tasche in dotazione, 3 (montate) + 9  
Glicole in dotazione, n° 3 taniche da 5 litri

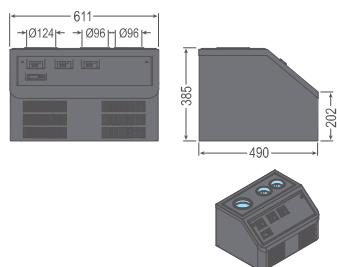
### LAMPO 1+1



LAMPO 1+1



LAMPO 2+1



Temperature cooler suitable for all bottles of wine, from standard to magnum  
Digital temperature adjustment  
Liquid stirrer inside the tank  
220v/50 Hz submersible pump for glycol emptying

Non-toxic plastic coated sheet exterior  
Plastic lid

It reduces the temperature of approximately 1.5 °C per minute

**LAMPO 1+1:**  
One standard bottle hole and one magnum bottle hole  
Equipped with bags: 2 (assembled) + 5  
Equipped with glycol: no. 2 x 5 liters cans

**LAMPO 2+1:**  
Two standard bottle holes and one magnum bottle hole  
Equipped with bags: 3 (assembled) + 9  
Equipped with glycol: no. 3 x 5 liters cans

### LAMPO 2+1



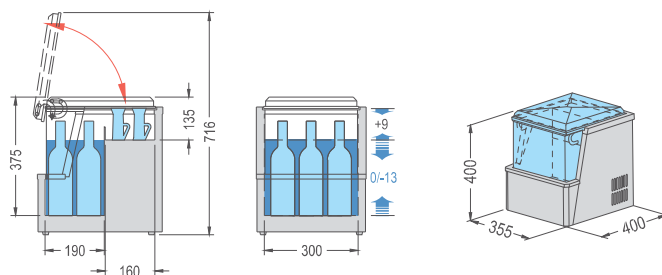
Colore standard  
Standard color

COD. 13

	°C	Lt.	LxPxH mm	Watt	% U.R.	DEFROST	H <sub>2</sub> O		Bottiglie Bottles	Kg.		
Lampo 1+1	-35	-	511x490x380	380	-		MAN		1 - Ø 124 mm. 1 - Ø 96 mm.	R290	30	-
Lampo 2+1	-35	-	611x490x385	380	-		MAN		1 - Ø 124 mm. 2 - Ø 96 mm.	R290	35	-

Voltaggio di serie - Standard voltage: 230v/1/50Hz • Classe climatica - Climatic class: MAX = (25°C - % U.R. 60)

# VODKA 6



**Capacità: 6 bottiglie più bicchieri**  
 Capacity: 6 bottles + glasses  
 Capacité: 6 bouteilles + verres  
 Kapazität: 6 Flaschen + Gläser  
 Capacidad: 6 botellas + vasos

**Termostato meccanico**  
 Mechanical thermostat  
 Thermostat mécanique  
 Mechanischer Temperaturregler  
 Termóstato mecánico

**Struttura in lamiera verniciata. Cupola in plexiglas.**  
 Varnished sheet structure. Plexiglass dome. /  
 Structure en tôle vernie. Calotte en plexiglas. /  
 Struktur aus lackiertem Blech. Haube aus Plexiglas. /  
 Estructura de chapa pintada. Cúpula de plexiglás.

Colore standard  
 Standard color



COD. 13

	°C	Lt.	LxPxH mm	Watt	% U.R.	DEFROST	H <sub>2</sub> O		Bottiglie Bottles		Kg.		
Vodka 6	0/-13	-	355x400x400	135	-		MAN		6	R600a	18	-	-

Voltaggio di serie - Standard voltage: 230v/1/50Hz • Classe climatica - Climatic class: MAX = (25°C - % U.R. 60)

MOD.	 LxPxH mm	 Kg			 colore colour color
			container n°(20°)	container n°(40°)	
LAMPO 1+1	600x490x520	35	144	320	COD.13
LAMPO 2+1	780x647x390	38	144	320	COD.13
VODKA 6	410x450x580	20	280	580	COD.13

## NOTE

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### Optional - Optionnel - Extra - Extras

	MOD.
	Supplemento per inversione porta / Supplement for door inversion / Supplément pour inversion de porte / Zuschlag für Türumkehrung / Suplemento para inversión de puertas
	Supplemento per presa elettrica diversa dalla standard / Supplement for electric socket different than the standard / Supplément pour prise électrique différent de la norme / Aufpreis für Steckdose abweichend vom Standard / Suplemento para toma de corriente diferente al estándar

Per informazioni vi preghiamo di contattare il nostro ufficio commerciale / For information, please contact our export department / Pour informations, veuillez contacter notre service commercial / Für Informationen kontaktieren Sie bitte unsere Verkaufsabteilung / Si necesita información adicional, no dude en ponerse en contacto con nuestro departamento de venta



# DROP-IN





GUIDA ALLA SCELTA DELLE NOSTRE VASCHE DROP-IN / *DROP-IN RANGE*

**ARMONIA**



RISTORAZIONE-GASTRONOMIA  
CATERING

*Cupola con sollevamento AUTOMATICO / AUTOMATIC dome lifting*

SINFONIA



MELODIA

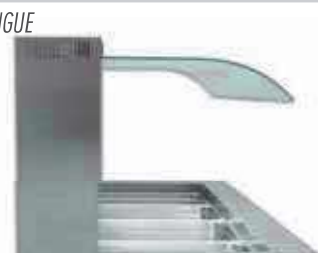


*Cupola fissa, montante largo, centralina in alto / Fixed dome, wide upright, control unit at the top*

LAMBADA



MERENGUE



*Cupola fissa, montante stretto, centralina in basso / Fixed dome, narrow upright, control unit at the bottom*

SAMBA



**ARMONIA**

PASTICCERIA  
PASTRY

ARMONIA 64



ARMONIA  
64 TEKA



**SPECIALI**

GELATISSIMO 4



NETTUNO



**VETRINE**

SNOOPY Q



SNOOPY GBT





Porte scorrevoli / Sliding doors

OPERA



MALAMBO



RUMBA




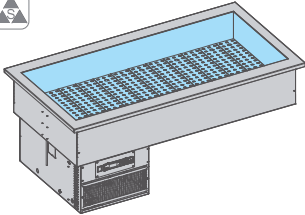

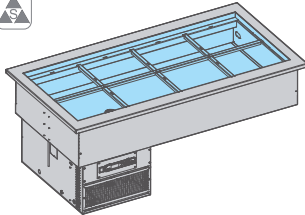

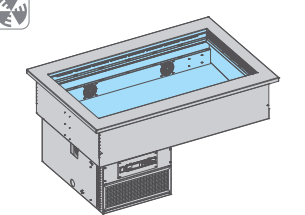

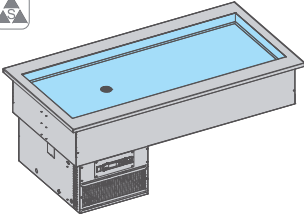

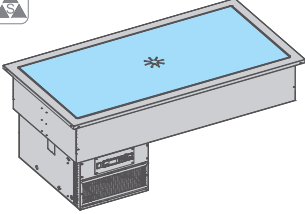

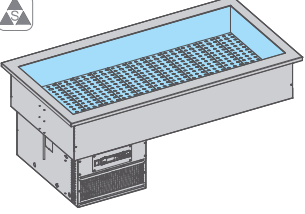

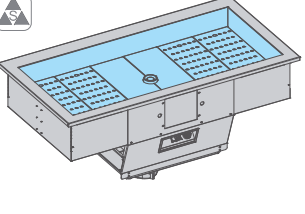
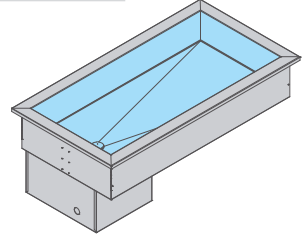

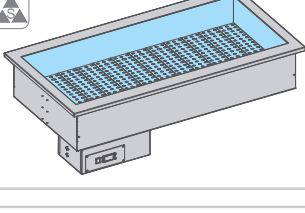

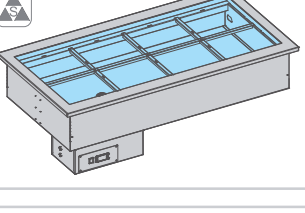

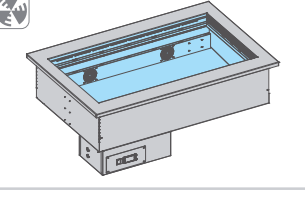

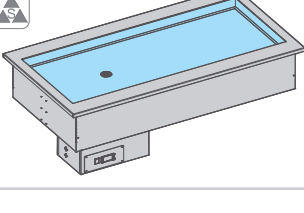

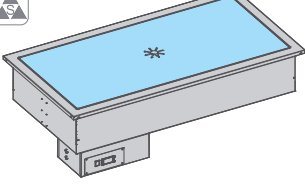

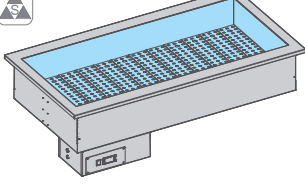
SNOOPINO



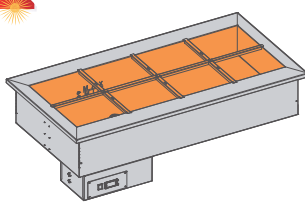

STYLE VFS



## ARMONIA: Modelli REFRIGERATI / REFRIGERATED models

<p>ARMONIA 2-3-4-5-6</p> <p><b>+4/+10</b></p>  	<p>ARMONIA 2-3-4-5-6 GN</p> <p><b>+4/+10</b></p>  	<p>ARMONIA 2-3-4-5-6 VT (GN)</p> <p><b>+4/+10</b></p>  	<p>ARMONIA 3-4-6 RUGIADA</p> <p><b>0/-1</b></p>  
<p>ARMONIA 4-6 BRINA</p> <p><b>0/-1</b></p>  	<p>ARMONIA 4-6 BAHIA</p> <p><b>0/-2</b></p>  	<p>ARMONIA 4-6 FISHING</p> <p><b>ICE</b></p>  	<p>ARMONIA 3-4 ICE</p> <p><b>AMBIENT</b></p> 
<p>ARMONIA 3-4-5-6 SG</p> <p><b>+4/+10</b></p>  	<p>ARMONIA 2-3-4-5-6 GN SG</p> <p><b>+4/+10</b></p>  	<p>ARMONIA 3-4-5-6 VT (GN) SG</p> <p><b>+4/+10</b></p>  	<p>ARMONIA 3-4-6 RUGIADA SG</p> <p><b>0/-1</b></p>  
<p>ARMONIA 4-6 BRINA SG</p> <p><b>0/-1</b></p>  	<p>ARMONIA 4-6 BAHIA SG</p> <p><b>0/-2</b></p>  	<p><b>VERSIONI SG / SG VERSIONS:</b>                  Di serie con gas R452A                  Standard with gas R452A</p>	
<p><b>SG:</b>                  Versione SG fornita sempre con quadro elettrico esterno / SG version is always equipped with external electric panel / SG version est toujours équipé d'un panneau électrique externe / SG Version ist immer mit externen elektrischen Schalttafel ausgestattet / SG es siempre la versión equipada con el panel eléctrico externo</p>			

## ARMONIA: Modelli RISCALDANTI / HEATING models

<p>ARMONIA 2-3-4-5-6 BM</p> <p><b>+30/+90</b></p>  	<p>ARMONIA 4-6 GN DRY</p> <p><b>+30/+70</b></p>  	<p>ARMONIA 2-4 HOT</p> <p><b>+30/+90</b></p>  
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## ARMONIA 4

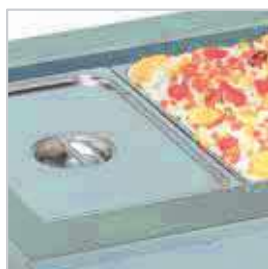


Colore standard  
Standard color

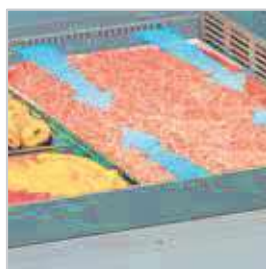


COD. 08

GN



VT (GN)



RUGIADA



BRINA



BAHIA



FISHING



ICE



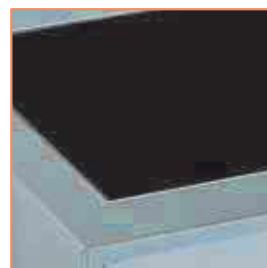
GN DRY



BM



HOT



ARMONIA

+4/+10



**DI SERIE/STANDARD:**

Piani inox per pasticceria o piatti pronti / *Stainless steel trays for pastry or ready-to-serve meals / Plateaus inox pour pâtisserie et plats tous prêts / Inox Blech für Konditoreiwaren oder fertigespeisen / Superficie de acero inoxidable para pastelería o platos preparados*

ARMONIA GN

+4/+10



**ACCESSORI/ACCESSORIES:**

Bacinelle e coperchi inox per gastronomia fredda / *Stainless steel basins and lids for cold gastronomy / Bacs et couvercles inox pour gastronomie froide / Schalen und Deckel aus Edelstahl für kalte Speisen / Cubetas y tapas inox para gastronomía fría*

ARMONIA VT (GN)

+4/+10



Doppia ventilazione: passaggio aria fredda, sopra e sotto le bacinelle / *Double ventilation: refrigerated air passage, over and under food pans*

**ACCESSORIO/ACCESSORY:**

Piani inox per pasticceria o piatti pronti / *Stainless steel trays for pastry or ready-to-serve meals / Plateaus inox pour pâtisserie et plats tous prêts / Inox Blech für Konditoreiwaren oder fertigespeisen / Superficie de acero inoxidable para pastelería o platos preparados*

ARMONIA RUGIADA

-1/0



Esempio di utilizzo vasca con ghiaccio / *Example basin use with ice.*

Vasca refrigerata h. 60 mm. per una migliore esposizione e visibilità di piatti pronti / *Refrigerated basin h. 60 mm. for better exposition and visibility of ready-to-serve dishes.*

**ACCESSORIO/ACCESSORY:** Kit per bacinelle SOLO: GN 1/1 h. 40 mm. - *GN basins kit ONLY: GN 1/1 h. 40 mm. - Kit bacs SEULEMENT: GN 1/1 h. 40 mm. - Schalen Set NUR: GN 1/1 h. 40 mm. - Kit cubetas SÓLO: GN 1/1 h. 40 mm.*

ARMONIA BRINA

-1/0



ARMONIA BAHIA

-2/0



Vasca in acciaio inox AISI 316 resistente alla corrosione salina / *Salt-proof AISI 316 stainless steel basin / Cuve en acier inox AISI 316 résistant à la corrosion du sel / Edelstahl AISI 316 Wanne Salzkorrosion beständig / Cuba en acero inox AISI 316 resistente a la corrosión salina*

**ACCESSORIO/ACCESSORY:** Kit per bacinelle GN - SOLO h. 100 mm. / *GN basins kit - ONLY h. 100 mm. / Kit bacs GN - SEULEMENT h. 100 mm. / GN schalen Set - NUR h. 100 mm. / Kit cubetas GN - SÓLO h. 100 mm.*



ARMONIA FISHING

ICE



Uscita ghiaccio, Ice outlet, Sortie de glace, Auslaß des Eises, Salida del hielo

Vasca in acciaio inox AISI 316 resistente alla corrosione salina / Salt-proof AISI 316 stainless steel basin / Cuve en acier inox AISI 316 résistant à la corrosion du sel / Edelstahl AISI 316 Wanne Salzkorrosion beständig / Cuba en acero inox AISI 316 resistente a la corrosión salina

La temperatura di entrata dell'acqua (max +20 °C) influisce sulla quantità di ghiaccio prodotto. È consigliato l'uso di un addolcitore / The inlet temperature of water (max +20 °C) influences the quantity of ice produced. It's recommended the use of a purifier / La température d'arrivée d'eau (max +20 °C) influence la quantité de givre produite. L'emploi d'un adoucisseur d'eau est conseillé / Die Wassertemperatur (max +20 °C) hat Einfluss auf die hergestellte Eismenge. Es empfiehlt sich die Verwendung eines Enthärters / La temperatura de entrada del agua (max +20 °C) influye directamente sobre la cantidad de hielo producido. Es aconsejable utilizar un filtro

ARMONIA ICE

Ambient



Vasca neutra per ghiaccio, Neutral built-in basin for ice

Vasca in acciaio inox AISI 316 resistente alla corrosione salina / Salt-proof AISI 316 stainless steel basin / Cuve en acier inox AISI 316 résistant à la corrosion du sel / Edelstahl AISI 316 Wanne Salzkorrosion beständig / Cuba en acero inox AISI 316 resistente a la corrosión salina

Tappo Up&Down integrato che permette l'ottimale deflusso dell'acqua. Meccanismo realizzato in materiale termoplastico ad altissima resistenza e comandato da una molla in acciaio inossidabile per il controllo della funzione di apertura/chiusura. The Up&Down plug allows the optimal flow of water. Mechanism made of extremely durable thermoplastic materials and controlled by a stainless steel spring for opening/closing function.

ARMONIA GN DRY

+30/+70



ARMONIA BM

+30/+90



- Sistema di riscaldamento dell'acqua ad alta efficienza con resistenze elettriche da 600W / Water heating system through high efficiency heating elements 600W
- Dispositivo di blocco di sicurezza, con sensore galleggiante livello dell'acqua e segnalatore acustico / Safety locking device, with floating water level sensor and buzzer
- Sistema di deflusso con rubinetto cromato / Drain system with chrome tap

OPTIONAL: - Carico automatico acqua / Automatic water loading


















































ARMONIA HOT

+30/+90



























- Sistema di riscaldamento per mezzo di piastre in vetroceramica (650x530mm) / Heating system through glass-ceramic plates (650x530mm)
- Vasca in acciaio inox AISI 304 / Stainless steel AISI 304 tank
- Spesso isolamento termico in lana di roccia / Thick thermal insulation in mineral wool
- Indicazione digitale della temperatura interna / Digital display for internal temperature











	 °C	 LxPxH mm	 Capacità vaschette/Basins capacity <b>ACCESSORIO/ACCESSORY</b>	 Watt	 DEFROST	 H <sub>2</sub> O			 Kg.		 LxPxH mm <b>SG</b>	 Watt <b>SG</b> Potenza frigorifera Refrigeration power (-10°C)	 Kg. <b>SG</b>
Armonia 2	+4/+10	798x750x562	-	320		MAN		R290	49	-	-	-	-
Armonia 3	+4/+10	1122x750x562	-	340		MAN		R290	64	-	1122x750x410	668	50
Armonia 4	+4/+10	1422x750x562	-	340		MAN		R290	72	-	1422x750x410	668	58
Armonia 5	+4/+10	1772x750x562	-	340		MAN		R290	82	-	1772x750x410	668	68
Armonia 6	+4/+10	2062x750x562	-	340		MAN		R290	96	-	2062x750x410	668	82
Armonia 2 GN	+4/+10	798x750x562	GN 1/4-1/3-1/2-2/3-1/1-2/1 h. MAX 150 mm. - h. MIN 100 mm.	320		MAN		R290	48	-	-	-	-
Armonia 3 GN	+4/+10	1122x750x562	GN 1/4-1/3-1/2-2/3-1/1-2/1 h. MAX 150 mm. - h. MIN 100 mm.	340		MAN		R290	64	-	1122x750x410	668	50
Armonia 4 GN	+4/+10	1422x750x562	GN 1/4-1/3-1/2-2/3-1/1-2/1 h. MAX 150 mm. - h. MIN 100 mm.	340		MAN		R290	71	-	1422x750x410	668	57
Armonia 5 GN	+4/+10	1772x750x562	GN 1/4-1/3-1/2-2/3-1/1-2/1 h. MAX 150 mm. - h. MIN 100 mm.	340		MAN		R290	78	-	1772x750x410	668	64
Armonia 6 GN	+4/+10	2062x750x562	GN 1/4-1/3-1/2-2/3-1/1-2/1 h. MAX 150 mm. - h. MIN 100 mm.	340		MAN		R290	86	-	2062x750x410	668	72
Armonia 2 VT (GN)	+4/+10	798x750x562	GN 1/4-1/3-1/2-2/3-1/1-2/1 h. MAX 150 mm. - h. MIN 40 mm.	330		MAN		R452A	52	-	-	-	-
Armonia 3 VT (GN)	+4/+10	1122x750x562	GN 1/4-1/3-1/2-2/3-1/1-2/1 h. MAX 150 mm. - h. MIN 40 mm.	350		MAN		R452A	64	-	1122x750x410	668	50
Armonia 4 VT (GN)	+4/+10	1422x750x562	GN 1/4-1/3-1/2-2/3-1/1-2/1 h. MAX 150 mm. - h. MIN 40 mm.	400		MAN		R452A	72	-	1422x750x410	668	60
Armonia 5 VT (GN)	+4/+10	1772x750x562	GN 1/4-1/3-1/2-2/3-1/1-2/1 h. MAX 150 mm. - h. MIN 40 mm.	400		MAN		R452A	85	-	1772x750x410	668	71
Armonia 6 VT (GN)	+4/+10	2062x750x574	GN 1/4-1/3-1/2-2/3-1/1-2/1 h. MAX 150 mm. - h. MIN 40 mm.	420		MAN		R452A	98	-	2062x750x410	668	86
Armonia 3 Rugiada	-1/0	1122x750x562	-	390		MAN		R290	58	-	1122x750x410	750	44
Armonia 4 Rugiada	-1/0	1422x750x562	-	390		MAN		R290	74	-	1422x750x410	750	60
Armonia 6 Rugiada	-1/0	2062x750x562	-	390		MAN		R290	84	-	2062x750x410	750	72
<b>NEW</b> Armonia 3 Ice	Ambient	1122x750x562	-	-	-	-	-	-	36	-	-	-	-
<b>NEW</b> Armonia 4 Ice	Ambient	1422x750x562	-	-	-	-	-	-	42	-	-	-	-

Voltaggio di serie - Standard voltage: 230v/1/50Hz • Classe climatica - Climatic class: MAX = (30°C - % U.R. 55)

	 °C	 LxPxH mm	Entrata acqua Water inlet Entree eau Wassereintritt Entrada agua	Uscita acqua Water outlet Sortie eau Wasserstritt Salida agua	Piano refrigerato Refrigerated plate Tablette réfrigérée Gekühlte fläche Estante refrigerado	Produzione di ghiaccio granulare Granulated ice production Production de glace granulière Granulierte eisproduktion Producción de hielo en escamo	 Watt	 DEFROST	 H <sub>2</sub> O			 Kg.		 LxPxH mm <b>SG</b>	 Watt <b>SG</b> Potenza frigorifera Refrigeration power (-10°C)	 Kg. <b>SG</b>
Armonia 4 Brina	-1/0	1422x750x562	-	-	mm. 1280x600	-	390		MAN		R290	74	-	1422x750x410	650	60
Armonia 6 Brina	-1/0	2062x750x562	-	-	mm. 1920x600	-	400		MAN		R290	88	-	2062x750x410	850	74
Armonia 4 Bahia	-2/0	1422x750x562	-	Ø mm.20	mm. 1290x580 h. 110	-	340		MAN		R290	72	-	1422x750x410	650	58
Armonia 6 Bahia	-2/0	2062x750x562	-	Ø mm.20	mm. 1930x580 h. 110	-	340		MAN		R290	96	-	2062x750x410	850	82
Armonia 4 Fishing	-	1422x750x605	A GAS 3/4	Ø mm 24	mm. 1290x580 h. 110	Kg/24h. 90	790		MAN		R452A	72	-	-	-	-
Armonia 6 Fishing	-	2062x750x605	A GAS 3/4	Ø mm 24	mm. 1930x580 h. 110	Kg/24h. 90	910		MAN		R452A	96	-	-	-	-

Voltaggio di serie - Standard voltage: 230v/1/50Hz • Classe climatica - Climatic class: MAX = (30°C - % U.R. 55)

\* Produzione a richiesta: per favore contattare l'ufficio commerciale / Production on request: please contact the sales dept.

	 °C	 LxPxH mm	 Capacità vaschette/Basins capacity <b>ACCESSORIO/ACCESSORY</b>	 <b>Watt</b> Potenza resistenza vasca Basins heating elements power Puisissance des résistances de la cuve Leistung der wanneheizkörper Potencia resistencias cuba	 <b>Watt</b> Potenza lampade riscaldanti Warming lamps power Puisissance des lampes chauffantes Leistung heizungslampen Potencia de las lamparas calentadoras	 <b>Watt</b> Potenza totale Total power Puisissance totale Gesamte Leistung Potencia total	 Kg.	
Armonia 4 GN Dry	+30/+70	1422x750x410	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1 h. MAX 150 mm. - h. MIN 20 mm.	1400 (2x700)	-	2500	55	-
Armonia 6 GN Dry	+30/+70	2062x750x410	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1 h. MAX 150 mm. - h. MIN 20 mm.	2100 (3x700)	-	3500	71	-
Armonia 2 BM	+30/+90	798x750x412	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1 h. SOLO/ONLY 150 mm.	-	-	1200	30	-
Armonia 3 BM	+30/+90	1122x750x412	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1 h. SOLO/ONLY 150 mm.	-	-	1850	39	-
Armonia 4 BM	+30/+90	1422x750x412	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1 h. SOLO/ONLY 150 mm.	-	-	2450	44	-
Armonia 5 BM	+30/+90	1772x750x412	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1 h. SOLO/ONLY 150 mm.	-	-	3050	48	-
Armonia 6 BM	+30/+90	2062x750x412	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1 h. SOLO/ONLY 150 mm.	-	-	3050	56	-
Armonia 2 Hot	+30/+90	800x749x410	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1 h. MAX 65 mm. - h. MIN 20 mm.	600	-	600	18	-
Armonia 4 Hot	+30/+90	1422x750x410	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1 h. MAX 65 mm. - h. MIN 20 mm.	1200	-	1200	55	-

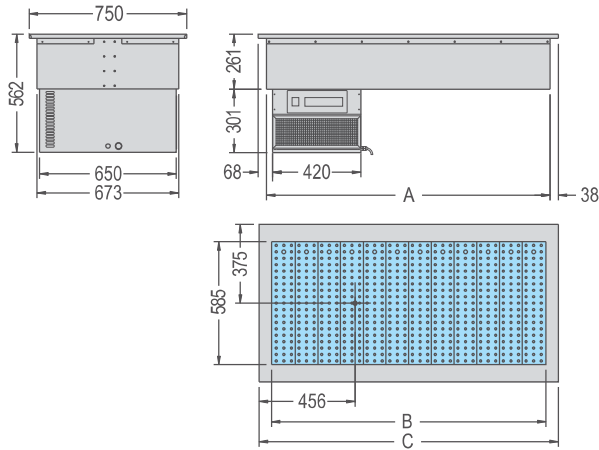
Voltaggio di serie - Standard voltage: 230v/1/50Hz - ARMONIA 6 GN DRY: 400v/3/50Hz - ARMONIA 6 BM: 400v/3/50Hz

Piani inox per pasticceria o piatti pronti / Stainless steel trays for pastry or ready-to-serve meals / Plateaus inox pour pâtisserie et plats  
tous prêts / Inox Blech für Konditoreiwaren oder fertigespeisen / Superficie de acero inoxidable para pastelería o platos preparados

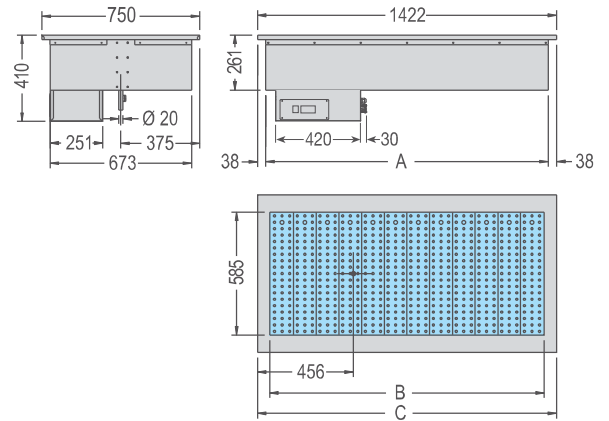


ARMONIA

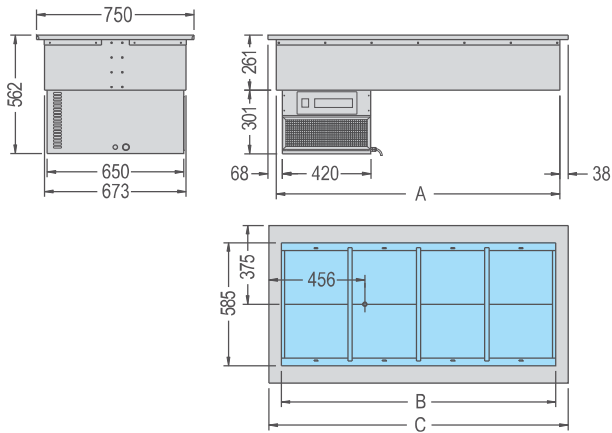
ARMONIA 2/3/4/5/6



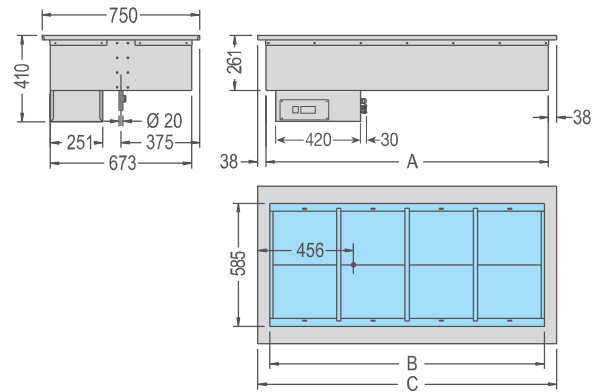
ARMONIA 3/4/5/6 SG



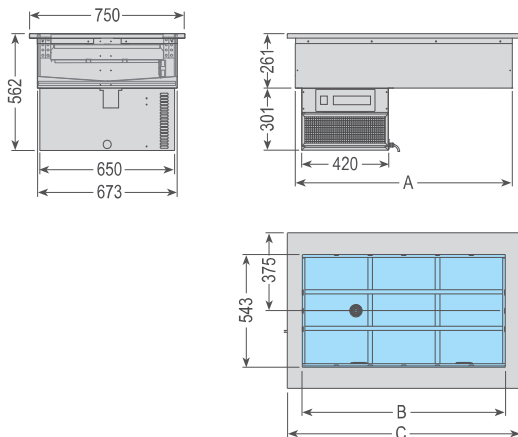
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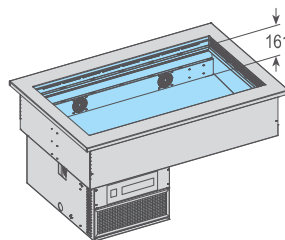
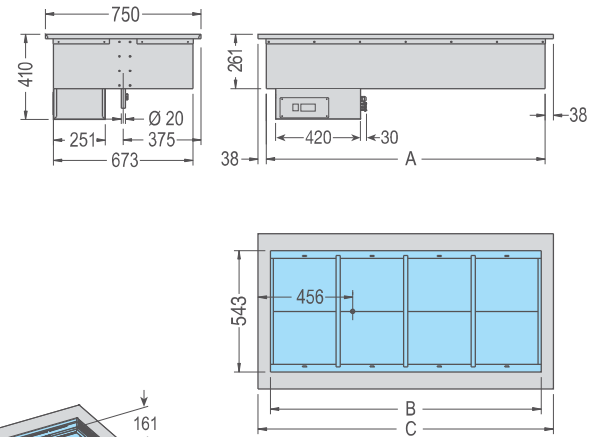
ARMONIA 3/4/5/6 GN SG



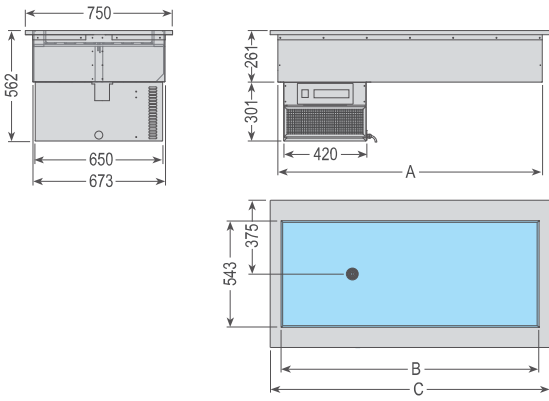
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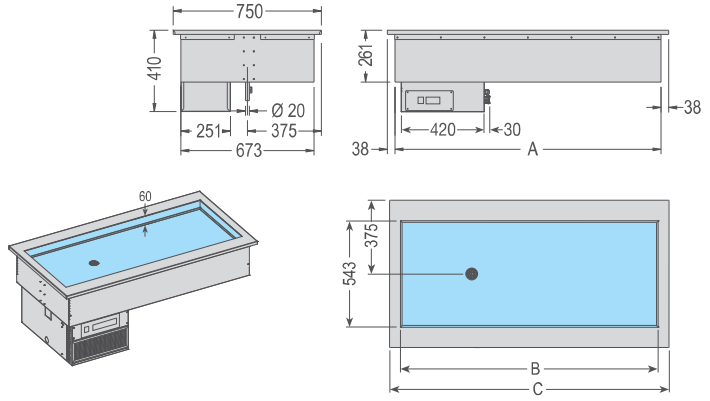
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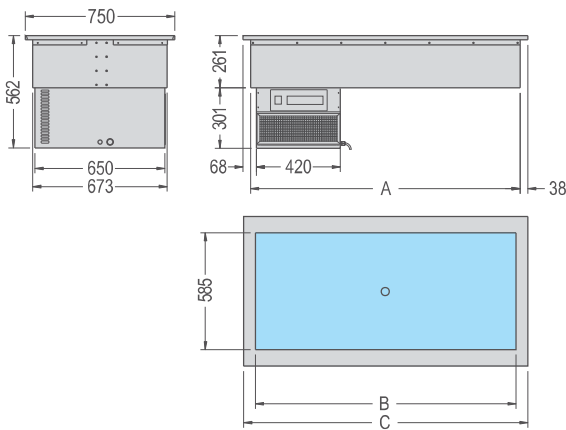
ARMONIA 3/4/6 RUGIADA



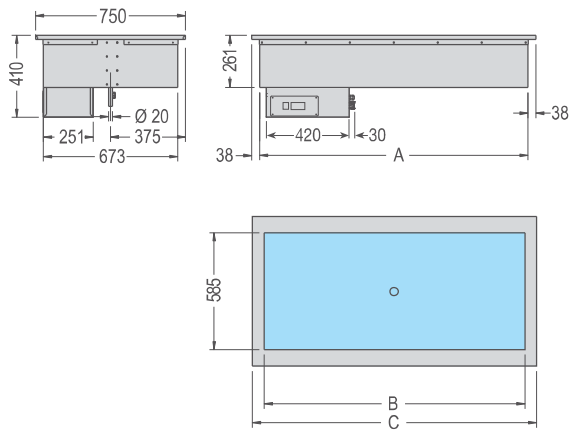
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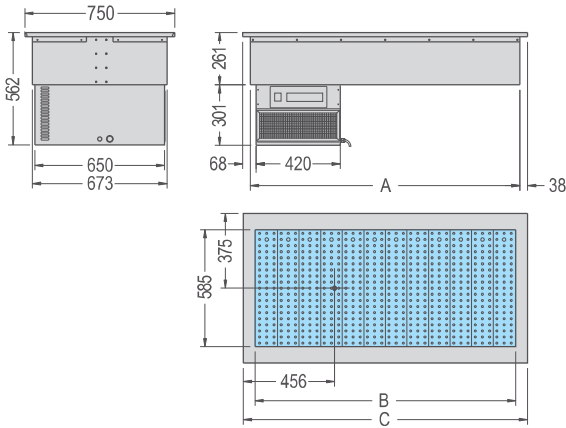
ARMONIA 4/6 BRINA



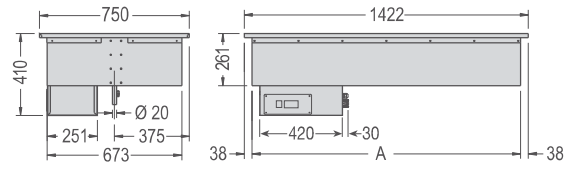
ARMONIA 4/6 BRINA SG



ARMONIA 4/6 BAHIA

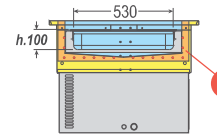


ARMONIA 4/6 BAHIA SG



Vasca in acciaio inox AISI 316 resistente alla corrosione salina  
 • Salt-proof AISI 316 stainless steel basin • Cuve en acier inox AISI 316 résistant à la corrosion du sel • Edelstahl AISI 316 Wanne Salzkorrosion beständig.  
 • Cuba en acero inox AISI 316 resistente a la corrosión salina

ACCESSORIO / ACCESSORY: KIT GN

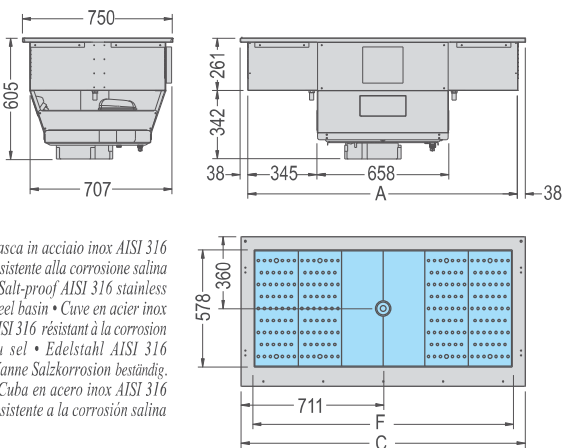


ARMONIA 4/6 BAHIA ARMONIA 4/6 BAHIA SG



Kit per bacinelle GN - SOLO h. 100 mm.  
 GN basins kit - ONLY h. 100 mm.  
 Kit basen GN - SEULEMENT h. 100 mm.  
 GN schalen Set - NUR h. 100 mm.  
 Kit cubetas GN - SÓLO h. 100 mm.

ARMONIA 4/6 FISHING



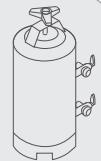
Vasca in acciaio inox AISI 316 resistente alla corrosione salina  
 • Salt-proof AISI 316 stainless steel basin • Cuve en acier inox AISI 316 résistant à la corrosion du sel • Edelstahl AISI 316 Wanne Salzkorrosion beständig.  
 • Cuba en acero inox AISI 316 resistente a la corrosión salina

ARMONIA 4/6 FISHING



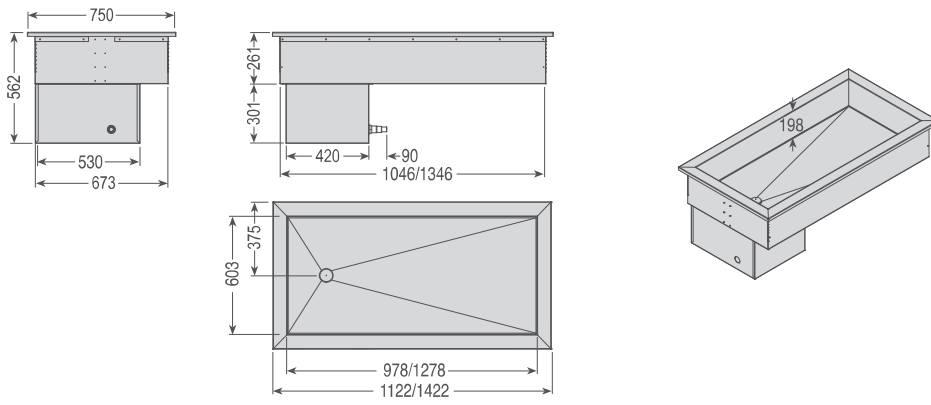
E' fortemente consigliato l'uso di un addolcitore / It is highly recommended to use a purifier / Es sumamente aconsejado la utilizacion de un adoucisseur / Wir stark empfehlen die Benutzung eines Enthärterers / On recommande fortement l'utilisation d'un descalcificateur.

La temperatura di entrata dell'acqua (max +20 °C) influisce sulla quantità di ghiaccio prodotto.  
 E' consigliato l'uso di un addolcitore / The inlet temperature of water (max +20 °C) influences the quantity of ice produced. It's recommended the use of a purifier / La température d'arrivée d'eau (max +20 °C) influence la quantité de givre produite. L'emploi d'un adoucisseur d'eau est conseillé / Die Wassertemperatur (max +20 °C) hat Einfluss auf die hergestellte Eismenge. Es empfiehlt sich die Verwendung eines Enthärterers / La temperatura de entrada del agua (max +20 °C) influye directamente sobre la cantidad de hielo producido. Es aconsejable utilizar un filtro

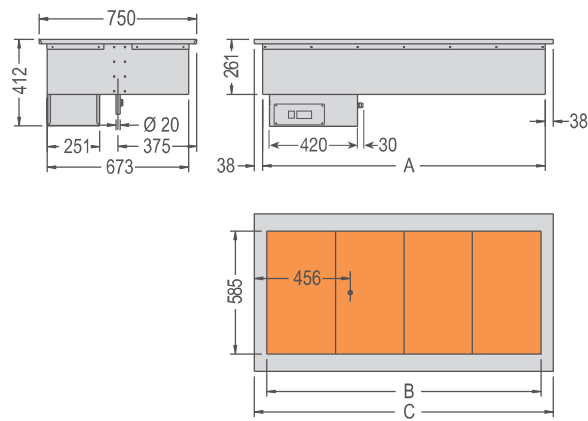


	A	B	C	D	F
2	721	656	798	630	-
3	1046	982	1122	957	-
4	1346	1307	1422	1281	1284
5	1696	1632	1772	1607	-
6	1986	1957	2062	1931	1934

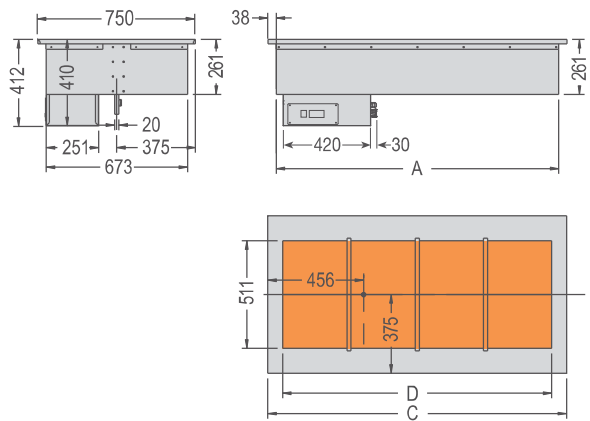
## ARMONIA 3/4 ICE



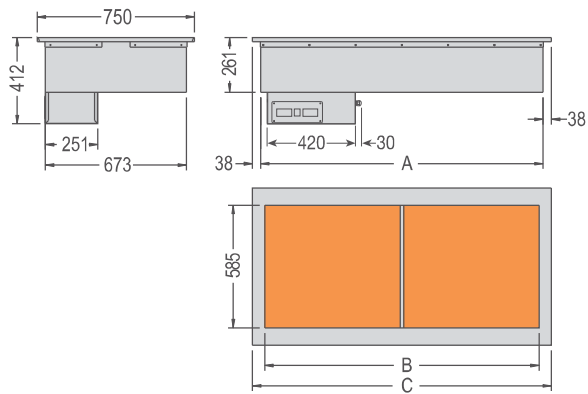
## ARMONIA 4/6 GN DRY



## ARMONIA 2/3/4/5/6 BM

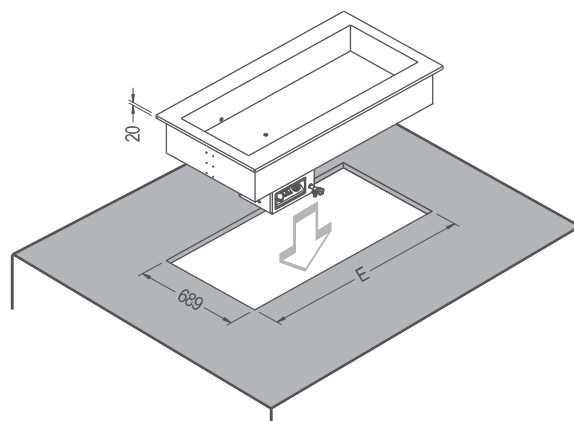


## ARMONIA 2/4 HOT



	A	B	C	D	F
2	721	656	798	630	-
3	1046	982	1122	957	-
4	1346	1307	1422	1281	1284
5	1696	1632	1772	1607	-
6	1986	1957	2062	1931	1934

## MISURE PER INCASSO

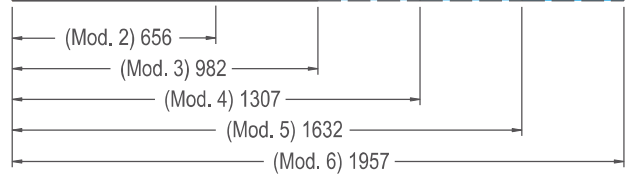
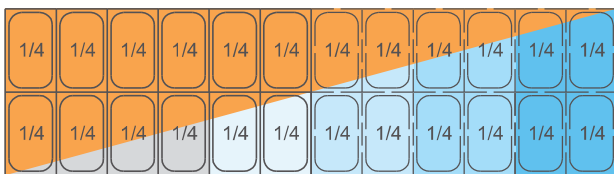
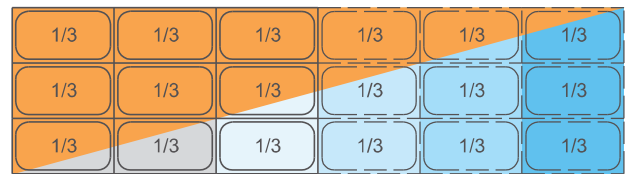
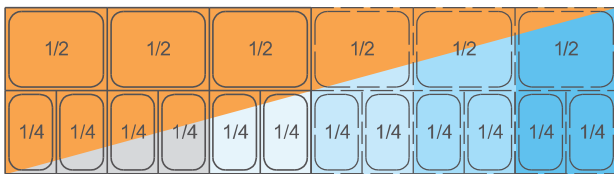
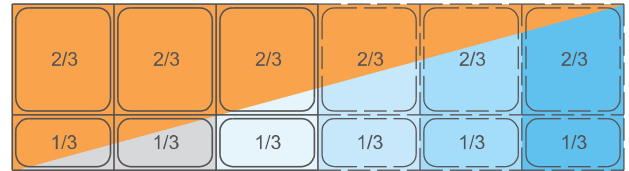
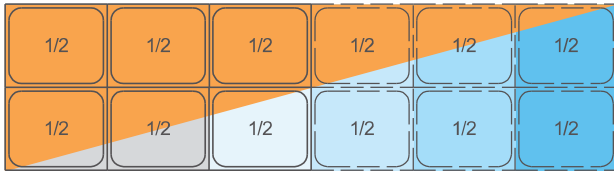
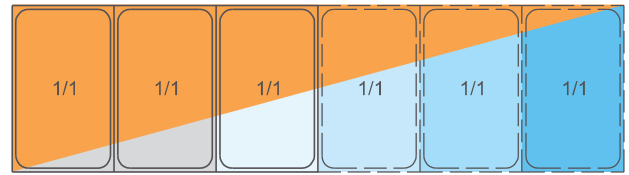
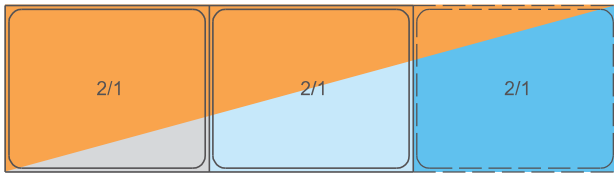


	E
2	737
3	1062
4	1362
5	1712
6	2002



## ARMONIA: BACINELLE/BASINS

• LE BACINELLE GN SONO FORNITE A RICHIESTA • GN BASINS ARE AVAILABLE ON REQUEST • LES BACS GN SONT FOURNIS SUR DEMANDE  
 • DIE GN SCHALEN WERDEN AUF WUNSCH GELIEFERT • LAS CUBETAS GN SE ENTREGAN BAJO DEMANDA



• PIANI INOX PER PASTICCERIA O PIATTI PRONTI • STAINLESS STEEL TRAYS FOR PASTRY OR READY-TO-SERVE MEALS • PLATEAUX INOX POUR PÂTISSERIE ET PLATS TOUS PRÊTS • INOX BLECH FÜR KONDI TOREI WAREN ODER FERTIGE SPEISEN • SUPERFICIE DE ACERO INOXIDABLE PARA PASTELERÍA O PLATOS PREPARADOS

### DI SERIE/STANDARD:



**VASCHE STATICHE**



- ALTEZZA VASCA = 165 mm
- HEIGHT OF THE BASIN = 165 mm
- HAUTEUR DU BAC = 165 mm
- HÖHE DER WANNE = 165 mm
- ALTURA DA LA CUBA = 165 mm


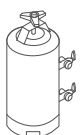

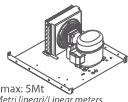
### ACCESSORIO/ACCESSORY: (fornito a richiesta)/(supplied on request)


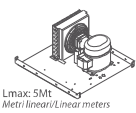
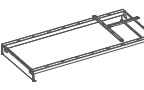
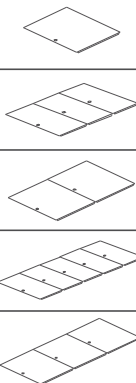
**VASCHE VENTILATE**


- ALTEZZA VASCA = 130 mm
- HEIGHT OF THE BASIN = 130 mm
- HAUTEUR DU BAC = 130 mm
- HÖHE DER WANNE = 130 mm
- ALTURA DA LA CUBA = 130 mm

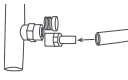

MOD.	LxPxH mm	Kg	 container n°(20°)   container n°(40°)		 colore colour color	
			ARMONIA 2	1060x870x1000	70	16
ARMONIA 3	1500x870x840	97	6	16	COD.08	
ARMONIA 4	1500x870x840	105	6	16	COD.08	
ARMONIA 5	2150x870x840	123	4	10	COD.08	
ARMONIA 6	2150x870x840	140	4	10	COD.08	
ARMONIA 2 GN	1060x870x1000	70	20	44	COD.08	
ARMONIA 3 GN	1500x870x840	97	6	16	COD.08	
ARMONIA 4 GN	1500x870x840	104	6	16	COD.08	
ARMONIA 5 GN	2150x870x840	119	4	10	COD.08	
ARMONIA 6 GN	2150x870x840	130	4	10	COD.08	
ARMONIA 2 VT (GN)	1060x870x1000	70	20	44	COD.08	
ARMONIA 3 VT (GN)	1500x870x840	100	6	16	COD.08	
ARMONIA 4 VT (GN)	1500x870x840	108	6	16	COD.08	
ARMONIA 5 VT (GN)	2150x870x840	120	4	10	COD.08	
ARMONIA 6 VT (GN)	2150x870x840	144	4	10	COD.08	
ARMONIA 3 RUGIADA	1500x870x840	77	6	16	COD.08	
ARMONIA 4 RUGIADA	1500x870x840	108	6	16	COD.08	
ARMONIA 6 RUGIADA	2150x870x840	114	4	10	COD.08	


MOD.	LxPxH mm	Kg	 container n°(20°)   container n°(40°)		 colore colour color	
			ARMONIA 4 BRINA	1500x870x840	97	6
ARMONIA 6 BRINA	2150x870x840	140	4	10	COD.08	
ARMONIA 4 BAHIA	1500x870x840	105	6	16	COD.08	
ARMONIA 6 BAHIA	2150x870x840	140	4	10	COD.08	
ARMONIA 4 FISHING	1500x870x840	105	6	16	COD.08	
ARMONIA 6 FISHING	2150x870x840	140	4	10	COD.08	
ARMONIA 4 GN DRY	1500x870x840	77	6	16	COD.08	
ARMONIA 6 GN DRY	2150x870x840	86	4	10	COD.08	
ARMONIA 2 BM	1060x870x1000	68	20	44	COD.08	
ARMONIA 3 BM	1500x870x840	72	6	16	COD.08	
ARMONIA 4 BM	1500x870x840	77	6	16	COD.08	
ARMONIA 5 BM	2150x870x840	89	4	10	COD.08	
ARMONIA 6 BM	2150x870x840	100	4	10	COD.08	
ARMONIA 2 HOT	1060x870x1000	58	20	44	COD.08	
ARMONIA 4 HOT	1500x870x840	77	6	16	COD.08	

Accessori - Accessories - Accessoires - Zuberhör - Accesorios			MOD.	 Codice
	Addolcitore / Softener / Adoucisseur / Entharter / suavizador de agua	12 LT - MANUAL - Ø 185 x 500 mm	ARMONIA 4 FISHING	ACP1178
			ARMONIA 6 FISHING	ACP1178
		16 LT - MANUAL - Ø 185 x 600 mm	ARMONIA 4 FISHING	8407101
			ARMONIA 6 FISHING	8407101
		8 LT - MANUAL - Ø 185 x 400 mm	ARMONIA 4 FISHING	8457101
			ARMONIA 6 FISHING	8457101
	Addolcitore digitale / Digital softener / Adoucisseur digital / Digitaler Entharter / suavizador de agua digital	12 LT - AUTOMATIC - 300 x 420 x 670 mm	ARMONIA 4 FISHING	P227101
			ARMONIA 6 FISHING	P227101
		16 LT - AUTOMATIC - 310 x 450 x 980 mm	ARMONIA 4 FISHING	P247101
			ARMONIA 6 FISHING	P247101
		8 LT - AUTOMATIC - 230 x 400 x 550 mm	ARMONIA 4 FISHING	P217101
			ARMONIA 6 FISHING	P217101
 <p>Lmax: 5Mt Metri lineari/Linear meters</p>	Gruppo motore a distanza per banco bar predisposto a valvola / Remote engine compressor set for valve preset banco bar / Groupe motocompresseur a distance pour le modele banco bar predispose a valve / Kompressorfernaggregat für das ventil-voreingestelltes banco bar modell / Grupo motocompresor remoto para banco bar predispueto de válvula		ARMONIA 3 SG	X19643MAT
			ARMONIA 4 SG	X19644MAT
			ARMONIA 5 SG	X19644MAT
			ARMONIA 6 SG	X19644MAT
			ARMONIA 3 GN SG	X19643MAT
			ARMONIA 4 GN SG	X19644MAT
			ARMONIA 5 GN SG	X19644MAT
			ARMONIA 6 GN SG	X19644MAT
			ARMONIA 3 VT (GN) SG	X19643MAT
			ARMONIA 4 VT (GN) SG	X19644MAT
			ARMONIA 5 VT (GN) SG	X19644MAT
			ARMONIA 6 VT (GN) SG	X19644MAT

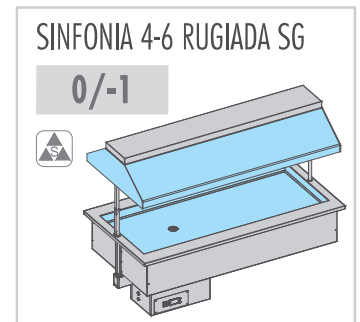
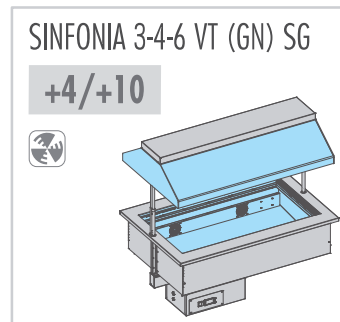
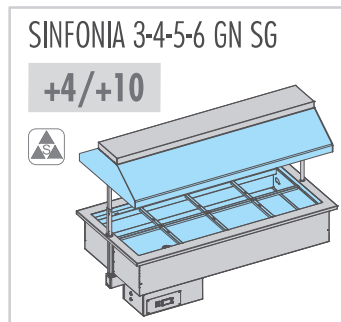
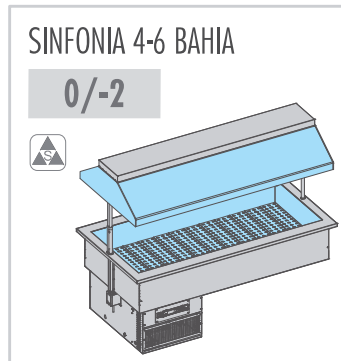
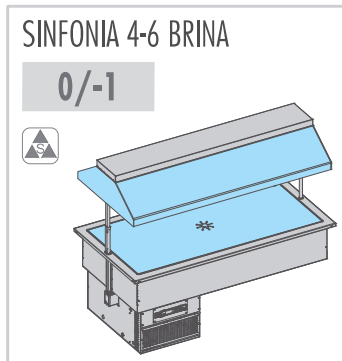
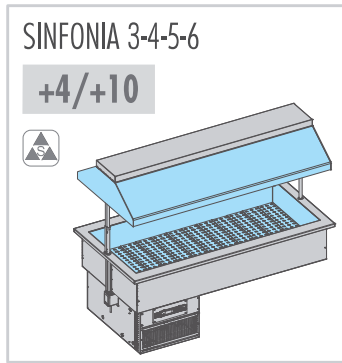
Accessori - Accessories - Accessoires - Zuberhör - Accesorios		MOD.	 Codice
 <p>Lmax SMT Metri lineari/Linear meters</p>	<p>Gruppo motore a distanza per banco bar predisposto a valvola / Remote engine compressor set for valve preset banco bar / Groupe motocompresseur a distance pour le modele banco bar predispose a valve / Kompressorfernaggregat für das ventil-voreingestelltes banco bar modell / Grupo motocompresor remoto para banco bar predispueto de válvula</p>	ARMONIA 4 RUGIADA SG	X19644MAT
		ARMONIA 6 RUGIADA SG	X19644MAT
		ARMONIA 4 BRINA SG	X19644MAT
		ARMONIA 6 BRINA SG	X19644MAT
		ARMONIA 4 BAHIA SG	X19644MAT
		ARMONIA 6 BAHIA SG	X19644MAT
	<p>Kit supporto bacinelle / Basins support kit / Kit de support des bacs / Behältern träger kit / Kit de apoyo bandejas</p>	GN - h. 40 mm	ARMONIA 4 RUGIADA P8403/1
			ARMONIA 6 RUGIADA P8503/1
		GN - h. 100 mm	ARMONIA 4 BAHIA X03280
			ARMONIA 6 BAHIA X03283
	<p>Vassoio unico per piatti pronti e pasticceria / For ready-to-serve dishes or pastry / Plateau pour plats cuisines ou patisserie / Ein Einziges Blech für Patisserie oder Fertige Speisen / Bandeja para platos listos o para pastelerias para llevar</p>	ARMONIA 2 VT (GN)	X03274
		ARMONIA 3 VT (GN)	X03223
		ARMONIA 4 VT (GN)	X03221
		ARMONIA 5 VT (GN)	X03275
		ARMONIA 6 VT (GN)	X03222

 **ACCESSORI BACINELLE E COPERCHI INOX: verificare capacità e composizione a catalogo. Pag. 416 / ACCESSORIES STAINLESS STEEL BASINS AND LIDS: please verify the capacity and composition in the catalogue. Page 416 / ACCESSOIRES BACS ET COUVERCLES EN INOX: vérifier la capacité et la composition dans le catalogue. Page 416 / ZUBEHÖR INOX SCHÄLEN UND DECKEL: überprüfen Sie Kapazität und Zusammensetzung im Katalog. Seite 416 / ACCESORIOS CUBETAS Y TAPAS INOX: ver capacidad y composición en el catálogo. Pag. 416**

Optional - Optionnel - Extra - Extras		MOD.
	<p>Carico automatico dell'acqua / Automatic water loading / Chargement automatique de l'eau / Automatische Wasserladung / Carga automática de agua</p>	ARMONIA 2 BM
		ARMONIA 3 BM
		ARMONIA 4 BM
		ARMONIA 5 BM
		ARMONIA 6 BM
	<p><b>SG:</b> Valvola solenoide / Solenoid valve / Solenoidventil / Soupape solénoïdale / Válvula solenoide</p>	<p>SU TUTTI I GRUPPI MOTORE / ON ALL ENGINE COMPRESSOR / SUR TOUT LES MOTOCOMPRESSEUR / ALLER KOMPRESSORFERNAGGREGAT / EN TODOS LOS GRUPO MOTOCOMPRESOR</p>

Optional - Optionnel - Extra - Extras		MOD.
	<p>Supplemento per presa elettrica diversa dalla standard / Supplement for electric socket different than the standard / Supplément pour prise électrique différent de la norme / Aufpreis für Steckdose abweichend vom Standard / Suplemento para toma de corriente diferente al estándar</p>	<p>Per informazioni vi preghiamo di contattare il nostro ufficio commerciale / For information, please contact our export department / Pour informations, veuillez contacter notre service commercial / Für Informationen kontaktieren Sie bitte unsere Verkaufsabteilung / Si necesita información adicional, no dude en ponerse en contacto con nuestro departamento de venta</p>

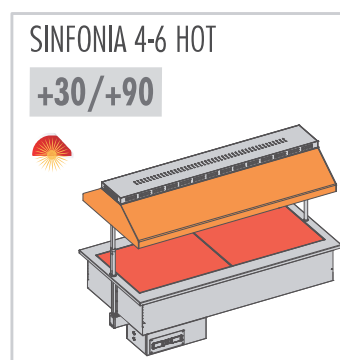
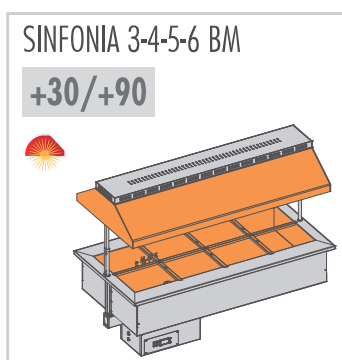
## SINFONIA: Modelli REFRIGERATI / REFRIGERATED models



**VERSIONI SG / SG VERSIONS:**  
Di serie con gas R452A  
Standard with gas R452A

**SG:**  
Versione SG fornita sempre con quadro elettrico esterno / SG version is always equipped with external electric panel / SG version est toujours équipé d'un panneau électrique externe / SG Version ist immer mit externen elektrischen Schalttafel ausgestattet / SG es siempre la versión equipada con el panel eléctrico externo

## SINFONIA: Modelli RISCALDANTI / HEATING models





# SINFONIA



SINFONIA 4



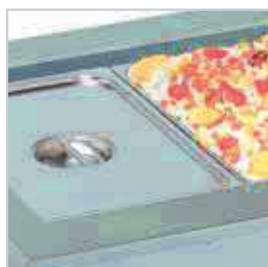
Sollevamento **AUTOMATICO** della cupola  
 AUTOMATIC dome lifting  
 Levage **AUTOMATIQUE** de la coupole  
 AUTOMATISCHES Abheben der Kuppel  
 Elevación **AUTOMÁTICA** de la cúpula

Colore standard  
 Standard color

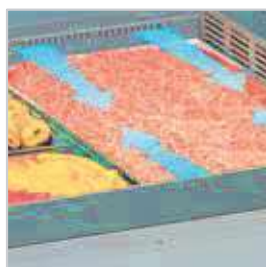


COD. 08

GN



VT (GN)



RUGIADA



BRINA



BAHIA



FISHING



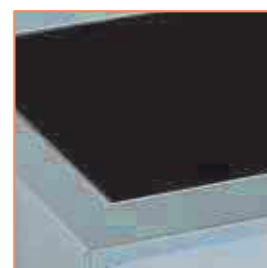
GN DRY



BM



HOT



SINFONIA

+4/+10



**DI SERIE/STANDARD:**

Piani inox per pasticceria o piatti pronti / Stainless steel trays for pastry or ready-to-serve meals / Plateaus inox pour pâtisserie et plats tous prêts / Inox Blech für Konditoreiwaren oder fertigespeisen / Superficie de acero inoxidable para pastelería o platos preparados

SINFONIA GN

+4/+10

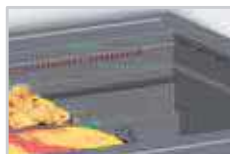


**ACCESSORI/ACCESSORIES:**

Bacinelle e coperchi inox per gastronomia fredda / Stainless steel basins and lids for cold gastronomy / Bacs et couvercles inox pour gastronomie froide / Schalen und Deckel aus Edelstahl für kalte Speisen / Cubetas y tapas inox para gastronomía fría

SINFONIA VT (GN)

+4/+10



Doppia ventilazione: passaggio aria fredda, sopra e sotto le bacinelle / Double ventilation: refrigerated air passage, over and under food pans

**ACCESSORIO/ACCESSORY:**

Piani inox per pasticceria o piatti pronti / Stainless steel trays for pastry or ready-to-serve meals / Plateaus inox pour pâtisserie et plats tous prêts / Inox Blech für Konditoreiwaren oder fertigespeisen / Superficie de acero inoxidable para pastelería o platos preparados

SINFONIA RUGIADA

0/-1



Esempio di utilizzo vasca con ghiaccio / Example basin use with ice.

Vasca refrigerata h. 60 mm. per una migliore esposizione e visibilità di piatti pronti / Refrigerated basin h. 60 mm. for better exposition and visibility of ready-to-serve dishes.

**ACCESSORIO/ACCESSORY:**

Kit per bacinelle SOLO: GN 1/1 h. 40 mm. - GN basins kit ONLY: GN 1/1 h. 40 mm. - Kit bacs SEULEMENT: GN 1/1 h. 40 mm. - Schalen Set NUR: GN 1/1 h. 40 mm. - Kit cubetas SÓLO: GN 1/1 h. 40 mm.

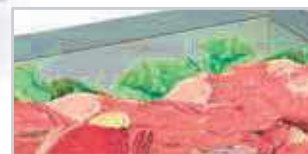
SINFONIA BRINA

0/-1



SINFONIA BAHIA

0/-2



Vasca in acciaio inox AISI 316 resistente alla corrosione salina / Salt-proof AISI 316 stainless steel basin / Cuve en acier inox AISI 316 résistant à la corrosion du sel / Edelstahl AISI 316 Wanne Salzkorrosion beständig / Cuba en acero inox AISI 316 resistente a la corrosión salina

**ACCESSORIO/ACCESSORY:**

Kit per bacinelle GN - SOLO h. 100 mm. / GN basins kit - ONLY h. 100 mm. / Kit bacs GN - SEULEMENT h. 100 mm. / GN schalen Set - NUR h. 100 mm. / Kit cubetas GN - SÓLO h. 100 mm.

SINFONIA FISHING

ICE



Uscita ghiaccio, Ice outlet, Sortie de glace, Auslaß des Eises, Salida del hielo

Vasca in acciaio inox AISI 316 resistente alla corrosione salina / Salt-proof AISI 316 stainless steel basin / Cuve en acier inox AISI 316 résistant à la corrosion du sel / Edelstahl AISI 316 Wanne Salzkorrosion beständig / Cuba en acero inox AISI 316 resistente a la corrosión salina

La temperatura di entrata dell'acqua (max +20 °C) influisce sulla quantità di ghiaccio prodotto. È consigliato l'uso di un addolcitore / The inlet temperature of water (max +20 °C) influences the quantity of ice produced. It's recommended the use of a purifier / La température d'arrivée d'eau (max +20 °C) influence la quantité de givre produite. L'emploi d'un adoucisseur d'eau est conseillé / Die Wassertemperatur (max +20 °C) hat Einfluss auf die hergestellte Eismenge. Es empfiehlt sich die Verwendung eines Enthärters / La temperatura de entrada del agua (max +20 °C) influye directamente sobre la cantidad de hielo producido. Es aconsejable utilizar un filtro

SINFONIA GN DRY

+30/+70



SINFONIA BM

+30/+90



- Sistema di riscaldamento dell'acqua ad alta efficienza con resistenze elettriche da 600W / Water heating system through high efficiency heating elements 600W

- Dispositivo di blocco di sicurezza, con sensore galleggiante livello dell'acqua e segnalatore acustico / Safety locking device, with floating water level sensor and buzzer

- Sistema di deflusso con rubinetto cromato / Drain system with chrome tap

**OPTIONAL:**

- Carico automatico dell'acqua / Automatic water loading / Chargement automatique de l'eau / Automatische Wasserladung / Carga automatico de agua

SINFONIA HOT

+30/+90



- Sistema di riscaldamento per mezzo di piastre in vetroceramica (650x530mm) / Heating system through glass-ceramic plates (650x530mm)

- Vasca in acciaio inox AISI 304 / Stainless steel AISI 304 tank

- Spesso isolamento termico in lana di roccia / Thick thermal insulation in mineral wool

- Indicazione digitale della temperatura interna / Digital display for internal temperature