

BLAST CHILLERS & FREEZERS

Ensuring food quality and safety, keeping up with kitchen rhythms, consistently reducing operating costs, and offering more to customers can now be satisfied thanks to Angelo Po's offer of blast chillers and freezers.

Blitz • Blitz BE-1 • New ChillStar • New ChillStar Eco

Main construction characteristics:

AISI 304 stainless steel structure • reversible door during the on-site

installation (with the exclusion of Blitz models and all models ...H) • cooling cell with rounded corners and condensation drain hole on the bottom • hinged and opening panel covering fans • removable container rack made of AISI 304 stainless steel wire (racks and 5 guides by models B151H, XS51H and VS351H) • electric (Blitz/BE1) or air (New Chill Star - New Chill Star Eco) defrosting • adjustable AISI 304 stainless steel feet.

Main construction characteristics -

Roll-in: structure made of prefabricated AISI 304 stainless steel panels • AISI 304 stainless steel bottom suitable to roll-in trolleys. Ramp supplied as standard • self-closing door with outside handle and lock; safety release bottom on the inside • electric defrosting.

GAMMA
700 mmICON9000
920 mmICON9000 PLUS
920 mmOMEGA
1100 mm

MONOLITHE

ACT.O - FX - BX -
FIT combiCHILL
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BLAST CHILLERS&FREEZERS

FUNCTIONAL CHARACTERISTICS



BLITZ

➡ +90° ÷ -18°C ⌚ 240'

➡ +90° ÷ +3°C ⌚ 90'

- Multifunction blast chiller and freezer: blast chilling, freezing, thawing, proving...
- LCD control panel board and encoder
- Easy-View led lighting allows the user to check on the functioning at a distance
- USB port to download data and update the software
- Multipoint probe.

BLITZ BE•1

➡ +90° ÷ -18°C ⌚ 240'

➡ +90° ÷ +3°C ⌚ 90'

- Multifunction blast chiller and freezer: blast chilling, freezing, thawing, proving...
- **Exclusive functioning in combination with Level 3 COMBISTAR FX ovens**
- Easy-View led lighting allows the user to check on the functioning at a distance
- Multipoint probe.



NEW CHILLSTAR

➡ +90° ÷ -18°C ⌚ 240'

➡ +90° ÷ +3°C ⌚ 90'

- LCD control board panel with encoder
- Multipoint probe.

NEW CHILLSTAR ECO

➡ +90° ÷ -18°C ⌚ 240'

➡ +90° ÷ +3°C ⌚ 90'

- Control panel with segment display
- Single-point probe (with the exclusion of VA models...).



BLAST CHILLERS & FREEZERS

FUNCTIONAL CHARACTERISTICS

BLITZ = BF... BLITZ BE•1 = B1... NEW CHILLSTAR = XA... • XS... NEW CHILLSTAR ECO = VA... • VS...

		BF...	B1...	XA...	XS...	VA...	VS...
	BLAST CHILLING - FREEZING , timed and/or with probe detection mode +90°±-18°C	✓	✓		✓		✓
	BLAST CHILLING , timed and/or with probe detection mode +90°±+3°C	✓	✓	✓	✓	✓	✓
	PATENTED I.F.R. "Intelligent Food Recognition" system with multipoint core probe. It intelligently varies ventilation and refrigeration to adapt to any kind of food	✓	✓	✓	✓		
	INFINITY cycle keeps running nonstop for blast chilling and/or freezing	✓	✓	✓	✓		
	SMART ON automatic activation of the blast chilling function	✓	✓	✓	✓		
	MULTY to load from 5 up to 20 timers, with the possibility of probe reading	✓	✓	✓	✓		
	SAVED PROGRAMS to memorise 10 cycles of blast chilling and 10 cycles of freezing	✓	✓	✓	✓		
	FAVOURITES to store processes	✓	✓	✓	✓		
	AUTOMATIC with load selection - minimum, medium, maximum - according to food category (fish, meat, pasta, desserts, ice cream...); through time and/or with probe detection	✓	✓	✓	✓		
	ANISAKIS 24h and ANISAKIS 15h automatic freezing cycles to preventively and completely restore marine fish	✓	✓	✓	✓		
	OPISTORKIS 24h automatic freezing cycle to preventively and completely restore fresh water fish	✓	✓	✓	✓		
	YOGURT BOX automatic cycle to prepare yogurt	✓	✓				
	PROVING and RETARDER PROVING for leavened products allow programmed or manual leavening	✓	✓				
	Controlled food THAWING , though time and/or with probe detection	✓	✓				
	CHILLING STORAGE , after every cycle, food is kept safe through the automatic passage to the conservation phase, at positive and/or negative temperature	✓	✓	✓	✓	✓	✓

GAMMA
700 mm

ICON9000
920 mm

ICON9000 PLUS
920 mm

OMEGA
1100 mm

MONOLITHE

ACT.O - FX - BX -
FIT combi

CHILL
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BLAST CHILLERS&FREEZERS

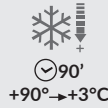
TECHNICAL INFORMATION

MOD.								
			+90°→+3°C	+90°→-18°C	I.F.R. ●●●	(*)		
BF51H		N° 5 GN 1/1 60X40	electric	16 KG	10 KG	✓	4	
BF51M		N° 5 GN 1/1 60X40	electric	22 KG	13 KG	✓	4	
BF101L BF101S		N° 10 GN 1/1 60X40	electric	45 KG	27 KG	✓	4	
B151H		N° 5 GN 1/1	electric	16 KG	10 KG	✓	4	
B151M		N° 5 GN 1/1 60X40	electric	22 KG	13 KG	✓	4	
B152M		N° 5 GN 2/1	electric	25 KG	15 KG	✓	4	
B1101S		N° 10 GN 1/1 40X60	electric	45 KG	27 KG	✓	4	
BFR201R		GN 1/1 60X40	electric	120 KG	72 KG	✓	5	⊗
BFR202R		GN 2/1 60X80	electric	210 KG	144 KG	✓	5	⊗
BFP202R		GN 2/1 60X80	electric	210 KG	144 KG	✓	5	⊗
XA51 XA51M		N° 5 GN 1/1 60X40	air	18 KG		✓	4	
XA101L XA101S		N° 10 GN 1/1 60X40	air	36 KG		✓	4	
XA72S		N° 10 GN 2/1	air	60 KG		✓	4	
XS51H		N° 5 GN 1/1	air	16 KG	10 KG	✓	4	
XS51 XS51M		N° 5 GN 1/1 60X40	air	22 KG	13 KG	✓	4	
XS101L XS101S		N° 10 GN 1/1 60X40	air	45 KG	27 KG	✓	4	
XS52M		N° 5 GN 2/1	air	25 KG	15 KG	✓	4	
XS72S		N° 10 GN 2/1	air	70 KG	35 KG	✓	4	
XS102S		N° 10 GN 2/1	air	100 KG	50 KG	✓	4	
XS102SR		N° 10 GN 2/1	air	100 KG	50 KG	✓	5	⊗

BLAST CHILLERS & FREEZERS

TECHNICAL INFORMATION

MOD.



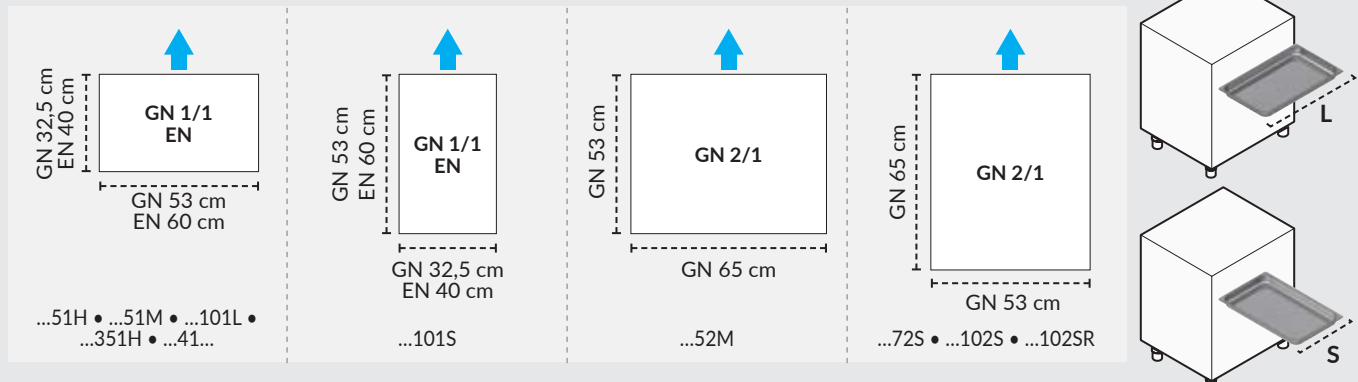
I.F.R.
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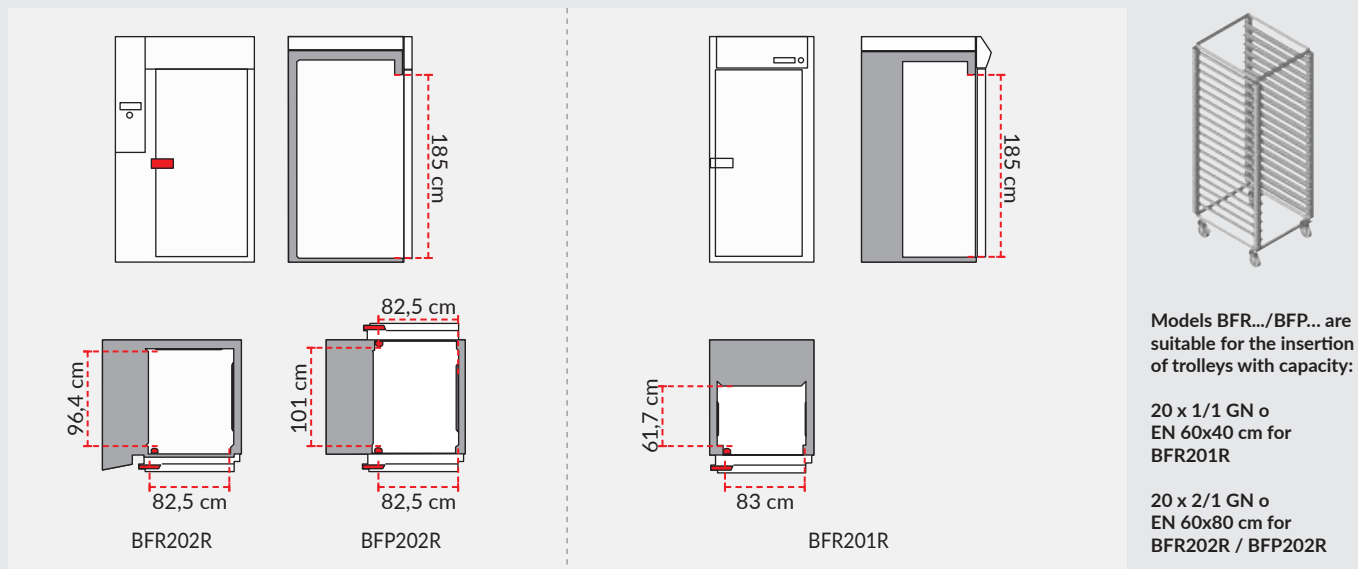
NEW CHILLSTAR ECO	MOD.	Trays	Refrigerant	Weight	Capacity	Energy	Class
	VA51 VA51M	N° 5 GN 1/1 60X40	air	12 KG			4
	VS351H	N° 5 GN 1/1	air	10,8 KG	3,6 KG	✓	4
	VS41M	N° 5 GN 1/1 60X40	air	15 KG	8 KG	✓	4
	VS51 VS51M	N° 5 GN 1/1 60X40	air	20 KG	12 KG	✓	4
	VS101L	N°10 GN 1/1 60X40	air	42 KG	25 KG	✓	4

Refrigerant fluid: R404A • Production performances refer to CNEVA-LERPAC N.2 specifications tested into a s/s container - GN 1/1 h 40 mm • (*) Climate class 5: room temperature +40°C, relative humidity 40%. Performances guaranteed up until room temperature +43°C. Climate class 4: room temperature +30°C, relative humidity 55%. Performances guaranteed up until room temperature +32°C.

Container insertion



Roll-in and pass-Through models










BLAST CHILLERS-BLAST FREEZERS

BLITZ

Blast chillers - freezers from +90°C to +3°C and from +90°C to -18°C. By models ...51M AISI 304 stainless steel work top h= 80 mm. Models ...H under-oven. Cell capacity 5 containers GN 1/1 - 60x40 for models ...51. Cell capacity 10 containers GN 1/1 or 60x40 cm for models ...101L/101S.

GAMMA 700 mm
 ICON9000 920 mm
 ICON9000 PLUS 920 mm
 OMEGA 1.100 mm
 MONOLITHE
 ACT.O - FX - BX - FIT combi

CHILL ❄️❄️❄️










	MOD.	DESCRIZIONE	 cm	 kW	 kW	
	BF51H	BLAST CHILLER/FREEZER UNDER OVEN 16/10 KG/CYCLE	100X81X68	1,4		230V 1N~ / 50HZ
	BF51M	BLAST CHILLER/FREEZER 22/13 KG/CYCLE	74,5X72X90	1,4		230V 1N~ / 50HZ
	BF101L	BLAST CHILLER/FREEZER 45/27 KG/CYCLE	80X83X185	4		400V 3N ~ 50 ÷60 HZ
	BF101S	BLAST CHILLER/FREEZER 45/27 KG/CYCLE	80X83X185	4		400V 3N ~ 50 ÷60 HZ

BLAST CHILLERS-BLAST FREEZERS







BLITZ-BE1

Blast chillers - freezers from +90°C to +3°C and from +90°C to -18°C. Blitz-BE1 models are prearranged to work with COMBISTAR FX LEVEL 3 ovens only. By models ...51M AISI 304 stainless steel work top h= 80 mm. Models ...H under-oven. By models ...52M AISI 304 stainless

steel top h= 25 mm. Cell capacity 5 containers GN 1/1 or 60x40 for models ...51. Cell capacity 5 containers GN 1/1 for models B151H. Cell capacity 5 containers GN 2/1 for models ...52M. Cell capacity 10 containers GN 1/1 or 60x40 cm for models 101S.

	MOD.	DESCRIZIONE				
	 B151H	BLAST CHILLER/FREEZER UNDER OVEN 16/10 KG/CYCLE	92,9X77,7X75	1,4		230V 1N~ / 50HZ
	B151M	BLAST CHILLER/FREEZER 22/13 KG/CYCLE	74,5X72X90	1,4		230V 1N~ / 50HZ
	B152M	BLAST CHILLER/FREEZER 25/15 KG/CYCLE	87,1X90,6X87	1,52		230V 1N~ / 50HZ
	B1101S	BLAST CHILLER/FREEZER 45/27 KG/CYCLE	80X83X185	4		400V 3N ~ 50 ÷60 HZ

ACCESSORIES

	MOD.	DESCRIZIONE				
	TBA81290	SUPPORT FOR BUILT-IN OVEN AND BLAST CHILLER MODEL ...52M	120X95X92,5			
	KEX21	CLOSING FOR OVEN - BLAST CHILLER MODEL ...52M				

GAMMA
700 mm

ICON9000
920 mm

ICON9000 PLUS
920 mm

OMEGA
1100 mm

MONOLITHE

ACT.O - FX - BX -
FIT combi

CHILL ❄️❄️❄️








BLAST CHILLERS-BLAST FREEZERS

ROLL-IN AND PASS-THROUGH BLITZ







Blast chillers - freezers from +90°C to +3°C and from +90°C to -18°C.
 BFR201R: for trolley with capacity 20 x GN 1/1 and/or EN 60x40. BFR202R: for trolley with capacity 20 x GN 2/1 and/or EN 60x80. BFP202R: pass-through, for trolley with capacity 20 x GN 2/1 and/or EN 60x80. ModelsR pre-setting for

remote cooling connection. Appliance can be ordered and sent as disassembled on request ; please mention it upon the order.

GAMMA 700 mm
 ICON9000 920 mm
 ICON9000 PLUS 920 mm
 OMEGA 1100 mm
 MONOLITHE
 ACT.O - FX - BX - FIT combi
 CHILL ❄️❄️❄️

	MOD.	DESCRIZIONE				
	BFR201R	ROLL-IN BLAST CHILLER/FREEZER 120/72 KG/CYCLE PRESET FOR REMOTE COOLING UNIT	105X125X226	3,6		400V 3N ~ 50 ÷60 HZ
	BFR202R	ROLL-IN BLAST CHILLER/FREEZER 210/144 KG/CYCLE PRESET FOR REMOTE COOLING UNIT	140X125X226	5,3		400V 3N ~ 50 ÷60 HZ
	BFP202R	PASS-THROUGH BLAST CHILLER/FREEZER 210/144 KG/CYCLE PRESET FOR REMOTE COOLING UNIT	140X135X226	5,3		400V 3N ~ 50 ÷60 HZ

ACCESSORIES

	MOD.	DESCRIZIONE				
	GR7AU	AIR COOLED REMOTE COOLING UNIT FOR MODEL ..201R	150X91X86	5,5		400V 3N~ / 50HZ
	GR14AU	AIR COOLED REMOTE COOLING UNIT FOR MODEL ..202R..	150X91X86	10,7		400V 3N~ / 50HZ
	CRG2021	TROLLEY FOR 18 CONTAINERS GN 2/1	65X72X171			















BLAST CHILLERS-BLAST FREEZERS

BLITZ-BE1 ACCESSORIES







TS01U records and prints the internal temperature and the pcb functions. Connectable through serial cable to the control board of appliances. DLUSB detects and records the temperature and humidity of the compartment. TSRIF.. : allows to handle the roll-in rack between blast chiller/freezer and

oven. KRPRVX: for 10 x GN 1/1 models and models ...1H (without using trolley C610N).

ACCESSORIES

	MOD.	DESCRIZIONE				
	KEBE1	CLOSING FOR OVEN - BLAST CHILLER MODEL ...H				
	TS01U	PRINTING TERMINAL	10X10X10	0,012	230V 1N~ / 50 ÷ 60HZ	
	DLUSB	TEMPERATURE AND HUMIDITY DETECTOR-RECORDER				
	LUV1U	ULTRAVIOLET STERILIZER FOR BLAST CHILLER 5 CONTAINERS GN 1/1 (NO MODEL ..H)		0,01	230V 1N~ / 50HZ	
	LUV2F	ULTRAVIOLET STERILIZER FOR BLAST CHILLER 10 CONTAINERS GN 1/1 MODELS 101L		0,04	230V 1N~ / 50 ÷ 60HZ	
	KFSL	PROBE FASTENER FOR LIQUIDS	12X33X4			
	TSRIF11	ROLL-IN RACK RUNNER FOR MODELS ...101S				
	KEN51	RACK AND 5 GUIDES FOR CONTAINERS EN 60X40 FOR MODELS ...41/51 (NO MODEL ..H)				
	KEN301L	RACK AND 10 GUIDES FOR CONTAINERS EN 60X40 FOR MODELS ...101L				
	KEN301S	RACK AND 10 GUIDES FOR CONTAINERS EN 60X40 FOR MODELS ...101S				
	G610X	GRID GN 1/1 MADE IN ROUND STAINLESS STEEL	53X32,5X1,2			
	G64C	STAINLESS STEEL GRID EN 60X40 CM	60X40X1,2			
	B12F2	1/2 GN STAINLESS STEEL CONTAINER, H 20 MM	32,5X26,5X2			
	B12F4	1/2 GN STAINLESS STEEL CONTAINER, H 40 MM	32,5X26,5X4			










ACCESSORIES

	MOD.	DESCRIZIONE				
	B12F6	1/2 GN STAINLESS STEEL CONTAINER, H 65 MM	32,5X26,5X6,5			
	B11F2	1/1 GN STAINLESS STEEL CONTAINER, H 20 MM	53X32,5X2			
	B11F4	1/1 GN STAINLESS STEEL CONTAINER, H 40 MM	53X32,5X4			
	B11F6	1/1 GN STAINLESS STEEL CONTAINER, H 65 MM	53X32,5X6,5			
	B21F2	2/1 GN STAINLESS STEEL CONTAINER, H 20 MM	65X53X2			
	KRPAB90	4 STAINLESS STEEL WHEELS FOR BLAST CHILLER 5 CONTAINERS (EXCEPT MODELS ...H)				
	KRPRVX	4 SWIVELLING WHEELS ON AISI 304 STAINLESS STEEL PLATE				

BLAST CHILLERS

NEWCHILLSTAR

Blast chillers from +90°C to +3°C. models ...72.
 Models ...51 without work top. By models ...51M AISI 304 stainless steel work top h= 80 mm. Cell capacity 5 containers GN 1/1 - 60x40 for models ...51. Cell capacity 10 containers GN 1/1 or 60x40 cm for models ...101L/101S. Cell capacity 10 containers GN 2/1 for

	MOD.	DESCRIZIONE	 cm	 kW	 kW	
	XA51	BLAST CHILLER 18 KG/CYCLE	74,5X72X84	1		230V 1N~ / 50HZ
	XA51M	BLAST CHILLER 18 KG/CYCLE	74,5X72X90	1		230V 1N~ / 50HZ
	XA101L	BLAST CHILLER 36 KG/CYCLE	80X83X185	2,2		400V 3N ~ 50 ÷60 HZ
	XA101S	BLAST CHILLER 36 KG/CYCLE	80X83X185	2,2		400V 3N ~ 50 ÷60 HZ
	XA72S	BLAST CHILLER 60 KG/CYCLE	104X101X198	4		400V 3N ~ 50 ÷60 HZ

GAMMA
700 mm

ICON9000
920 mm

ICON9000 PLUS
920 mm

OMEGA
1100 mm

MONOLITHE

ACT.O - FX - BX -
FIT combi

CHILL ❄️❄️❄️

BLAST CHILLERS-BLAST FREEZERS

NEW CHILLSTAR

Blast chillers - freezers from +90°C to +3°C and from +90°C to -18°C. Models ...51 without work top. By models ...51M AISI 304 stainless steel work top h= 80 mm. Models ...H under-oven. By models ...52M AISI 304 stainless steel top h= 25 mm. Cell capacity 5 containers GN 1/1 or 60x40 for models ...51. Cell

capacity 5 containers GN 1/1 for models ...51H. Cell capacity 5 containers GN 2/1 for models ...52M. Cell capacity 10 containers GN 1/1 or 60x40 cm for models 101L/101S. Cell capacity 10 containers GN 2/1 for models ...72/102. Models ...R pre-setting for remote cooling connection.

GAMMA
700 mm

ICON9000
920 mm

ICON9000 PLUS
920 mm






OMEGA
1100 mm

MONOLITHE








ACT.O - FX - BX -
FIT combi

CHILL
❄️❄️❄️

	MOD.	DESCRIZIONE				
	 XS51H	BLAST CHILLER/FREEZER UNDER OVEN 16/10 KG/CYCLE	92,9X77,7X75	1,35		230V 1N~ / 50HZ
	XS51	BLAST CHILLER/FREEZER 22/13 KG/CYCLE	74,5X70X84	1,4		230V 1N~ / 50HZ
	 XS51M	BLAST CHILLER/FREEZER 22/13 KG/CYCLE	74,5X72X90	1,4		230V 1N~ / 50HZ
	XS101L	BLAST CHILLER/FREEZER 45/27 KG/CYCLE	80X83X185	4		400V 3N~ 50 ÷60 HZ
	XS101S	BLAST CHILLER/FREEZER 45/27 KG/CYCLE	80X83X185	4		400V 3N~ 50 ÷60 HZ
	XS52M	BLAST CHILLER/FREEZER 25/15 KG/CYCLE	87,1X90,6X87	1,52		230V 1N~ / 50HZ
	XS72S	BLAST CHILLER/FREEZER 70/35 KG/CYCLE	104X101X198	5		400V 3N~ 50 ÷60 HZ
	XS102S	BLAST CHILLER/FREEZER 100/50 KG/CYCLE	104X101X198	6,5		400V 3N~ 50 ÷60 HZ

MOD.	DESCRIZIONE	 cm	 kW	 kW	
	XS102SR BLAST CHILLER/FREEZER 100/50 KG/CYCLE PRESET FOR REMOTE COOLING UNIT	104X101X198	0,95	230V 1N~ / 50 ÷ 60HZ	

ACCESSORIES

MOD.	DESCRIZIONE	 cm	 kW	 kW	
	TBA81290 SUPPORT FOR BUILT-IN OVEN AND BLAST CHILLER MODEL ...52M	120X95X92,5			
	KEX21 CLOSING FOR OVEN - BLAST CHILLER MODEL ...52M				
	GR4AU AIR COOLED REMOTE COOLING UNIT FOR MODEL ..102SR	96X91,5X55	6	400V 3N ~ 50 ÷ 60 HZ	

GAMMA
700 mm

ICON9000
920 mm

ICON9000 PLUS
920 mm

OMEGA
1100 mm

MONOLITHE

ACT.O - FX - BX -
FIT combi

CHILL


BLAST CHILLERS-BLAST FREEZERS

NEW CHILLSTAR ECO

VA...: Blast chillers from +90°C to +3°C.
 VS...: Blast chillers - freezers from +90°C to +3°C and from +90°C to -18°C.
 Models ...51 without work top. Models ...51M with AISI 304 stainless steel work top h= 80 mm. Models ...H under-oven.
 Models ...41/51: chamber capacity 5 containers GN 1/1 or 60x40 cm. Models

...H: chamber capacity 5 containers GN 1/1. Models ...101L: chamber capacity 10 containers GN 1/1 or 60x40 cm.

GAMMA
700 mm

ICON9000
920 mm

ICON9000 PLUS
920 mm

OMEGA
1100 mm

MONOLITHE

ACT.O - FX - BX -
FIT combi

CHILL ❄️❄️❄️

	MOD.	DESCRIZIONE				
	VA51	BLAST CHILLER 12 KG/CYCLE	74,5X70X84	0,85		230V 1N~ / 50HZ
	VA51M	BLAST CHILLER 12 KG/CYCLE	74,5X72X90	0,85		230V 1N~ / 50HZ
	VS351H	BLAST CHILLER/FREEZER UNDER OVEN 10.8/3.6 KG/CYCLE	92,9X77,7X75	0,85		230V 1N~ / 50HZ
 	VS41M	BLAST CHILLER/FREEZER 15/8 KG/CYCLE	74,5X70X86,5	1		230V 1N~ / 50HZ
	VS51	BLAST CHILLER/FREEZER 20/12 KG/CYCLE	74,5X70X84	1,35		230V 1N~ / 50HZ
	VS51M	BLAST CHILLER/FREEZER 20/12 KG/CYCLE	74,5X72X90	1,35		230V 1N~ / 50HZ
	VS101L	BLAST CHILLER/FREEZER 42/25 KG/CYCLE	80X83X185	3,2		400V 3N~ 50 ÷60 HZ














BLAST CHILLERS-BLAST FREEZERS

ACCESSORIES NEWCHILLSTAR AND NEWCHILLSTAR ECO

TS01U records and prints the internal temperature and the pcb functions. Connectable through serial cable to the control board of appliances. For models XA-XS only. DLUSB detects and records the temperature and humidity of the compartment. TSRIF.. : allows to handle the roll-in rack between blast chiller/

freezer and oven. LUV...: for models XA-XS only. KRPRVX: for 10 x GN 1/1 models and models ...1H (without using trolley C610N). Grid G785X for models ...72S/102S only.

ACCESSORIES

	MOD.	DESCRIZIONE				
	PA51	WORK TOP H = 6 CM WITH REAR SPLASHBACK FOR MODELS ..51..	74,5X70X14,5			
	TS01U	PRINTING TERMINAL	10X10X10	0,012	230V 1N~/ 50 ÷ 60HZ	
	DLUSB	TEMPERATURE AND HUMIDITY DETECTOR-RECORDER				
	G64C	STAINLESS STEEL GRID EN 60X40 CM	60X40X1,2			
	LUV1U	ULTRAVIOLET STERILIZER FOR BLAST CHILLER 5 CONTAINERS GN 1/1 (NO MODEL ..H)		0,01	230V 1N~/ 50HZ	
	LUV2F	ULTRAVIOLET STERILIZER FOR BLAST CHILLER 10 CONTAINERS GN 1/1 MODELS 101L		0,04	230V 1N~/ 50 ÷ 60HZ	
	LUV4F	ULTRAVIOLET STERILIZER FOR BLAST CHILLER 10 CONTAINERS GN 2/1 MODELS 72S/102S		0,04	230V 1N~/ 50 ÷ 60HZ	
	KFSL	PROBE FASTENER FOR LIQUIDS	12X33X4			
	TSRIF11	ROLL-IN RACK RUNNER FOR MODELS ...101S				
	TSRIF21	ROLL-IN RACK RUNNER FOR MODELS ...72S/102S				
	KEN51	RACK AND 5 GUIDES FOR CONTAINERS EN 60X40 FOR MODELS ...41/51 (NO MODEL ..H)				
	KEN301L	RACK AND 10 GUIDES FOR CONTAINERS EN 60X40 FOR MODELS ...101L				
	KEN301S	RACK AND 10 GUIDES FOR CONTAINERS EN 60X40 FOR MODELS ...101S				
	KEN72S	RACK AND 10 GUIDES FOR CONTAINERS EN 60X40 AND/OR 60X80 FOR MODELS ...72S				

ACCESSORIES

	MOD.	DESCRIZIONE				
	KEN102S	RACK AND 10 GUIDES FOR CONTAINERS EN 60X40 AND/OR 60X80 FOR MODELS ...102S				
	G610X	GRID GN 1/1 MADE IN ROUND STAINLESS STEEL	53X32,5X1,2			
	G21X	GRID GN 2/1 MADE IN ROUND STAINLESS STEEL	53X65X0,7			
	B12F2	1/2 GN STAINLESS STEEL CONTAINER, H 20 MM	32,5X26,5X2			
	B12F4	1/2 GN STAINLESS STEEL CONTAINER, H 40 MM	32,5X26,5X4			
	B12F6	1/2 GN STAINLESS STEEL CONTAINER, H 65 MM	32,5X26,5X6,5			
	B11F2	1/1 GN STAINLESS STEEL CONTAINER, H 20 MM	53X32,5X2			
	B11F4	1/1 GN STAINLESS STEEL CONTAINER, H 40 MM	53X32,5X4			
	B11F6	1/1 GN STAINLESS STEEL CONTAINER, H 65 MM	53X32,5X6,5			
	B21F2	2/1 GN STAINLESS STEEL CONTAINER, H 20 MM	65X53X2			
	B21F4	2/1 GN STAINLESS STEEL CONTAINER, H 40 MM	65X53X4			
	B21F6	2/1 GN STAINLESS STEEL CONTAINER, H 65 MM	65X53X6,5			
	KRPAB90	4 STAINLESS STEEL WHEELS FOR BLAST CHILLER 5 CONTAINERS (EXCEPT MODELS ...H)				
	KRPRVX	4 SWIVELLING WHEELS ON AISI 304 STAINLESS STEEL PLATE				