ANGELO PO

REFRIGERATORS
A solution
to any need

Angelo Po refrigerators take great care of any type of food and dish, ensuring maximum freshness and quality: choosing the best ingredients in the kitchen and properly storing them to keep them fresh every day are the secrets to give a unique flavor to any dish.

X-Cel models were designed to ensure maximum reliability and large energy savings. Furthermore, with the **X-Cel** and **X-Tra** ranges, it is possible to obtain a perfect hygiene in a short time and very easily. Such hygiene is synonym of quality and food safety: the storage compartment has press-formed side walls made of AISI 304 stainless steel.

Free-Go models allow to satisfy any conservation and storage requirement, in addition to ensuring a high degree of application flexibility.
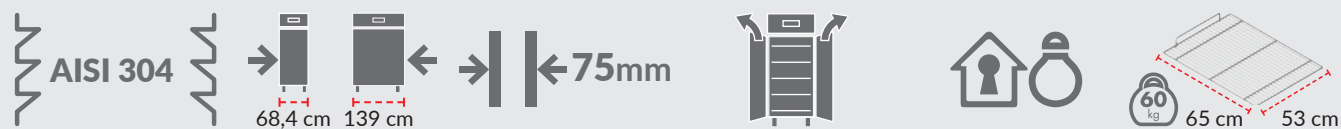
GAMMA
700 mm

ICON9000
920 mm

ICON9000 PLUS
920 mm

OMEGA
1100 mm

MONOLITHE

FX - BX - FIT
combi

CHILL

GAMMA
700 mm

ICON9000
920 mm

ICON9000 PLUS
920 mm

OMEGA
1100 mm

MONOLITHE

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combi

CHILL

REFRIGERATORS
X-CEL • X-TRA

AISI 304	68,4 cm 139 cm →‖←75mm				60 kg 65 cm 53 cm
Press-formed side walls	**Optimized width**	Insulation thickness	Reversible door during on-site installation	Lighting and key-operated lock	Grids and trays GN 2/1

X-CEL
High energy efficiency

- One-piece construction internal and external made of AISI 304 stainless steel, including bottom, back and ceiling
- Storage chamber made of AISI 304 stainless steel, pressed-formed internal sides, 20 levels
- Ventilated cooling system
- Refrigerant fluids: R600a by positive temperature models, and R290 by negative temperature models
- Evaporator positioned outside the refrigerating chamber with anti-corrosion treatment
- Reliability guaranteed up until room temperature +43°C (T)
- Control panel with electronic circuit board, HACCP alarms signalling and USB port for data download
- **Highly energy-efficient power unit**
- Each compartment is delivered as standard with: n. 4 stainless steel AISI 304 grids.

X-TRA
Maximum hygiene

- One-piece construction internal and external made of AISI 304 stainless steel
- Storage chamber made of AISI 304 stainless steel, pressed-formed internal sides, 20 levels
- Ventilated cooling system
- Refrigerant fluids: R134a by positive temperature models, and R452a by negative temperature models
- Evaporator positioned inside the refrigerating chamber with anti-corrosion treatment
- Reliability guaranteed up until room temperature +43°C (T)
- Control panel equipped with digital thermometer-thermostat

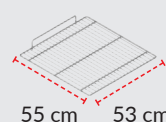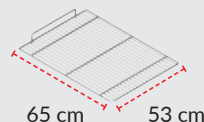- Each compartment is delivered as standard with: n. 3 plastic-coated grids.

A ▶

XL70L

XT70LT

GAMMA 700 mm

ICON9000 920 mm

ICON9000 PLUS 920 mm

OMEGA 1100 mm

MONOLITHE

FX - BX - FIT combi

CHILL

REFRIGERATORS
FREE-GO

→‖‖←**75mm**			65 cm 53 cm	55 cm 53 cm
Insulation thickness	Reversible door during on-site installation (except glass door)	Lighting and key-operated lock	**Mod. ...70 and ...150** grids and trays GN 2/1	**Mod. ...60 and ...130** grids and trays

FREE-GO
Convenience multiplies

EX...	One-piece construction internal and external made of **AISI 304 stainless steel**
EF...	One-piece construction internal and external made of special **ANTI-FINGERPRINT steel**

- Storage chamber equiped with shelf supports in AISI 304 stainless steel, 20 levels
- Ventilated cooling system
- Refrigerant fluids: R134a by positive temperature models, and R452a by negative temperature models
- Evaporator positioned inside the refrigerating chamber with anti-corrosion treatment
- Reliability guaranteed up until room temperature +43°C (T) (except models ...PV)
- Control panel equipped with digital thermometer-thermostat
- Each compartment is delivered as standard with: n. 3 pairs of AISI 304 stainless steel guides and n. 3 plastic-coated grids.
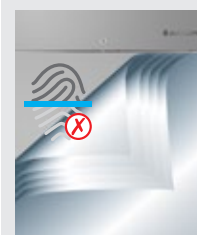
AISI 304

Special Anti-fingerprint Steel

Always Clean
• Fingerprint resistance for easier cleaning and shiny surfaces at all times
• Resistance to corrosion and high temperatures.

EX70L

EF70T

GAMMA 700 mm

ICON9000 920 mm

ICON9000 PLUS 920 mm

OMEGA 1100 mm

MONOLITHE

FX - BX - FIT combi

CHILL ❄❄❄

ROLL-IN
MAIN CONSTRUCTION CHARACTERISTICS

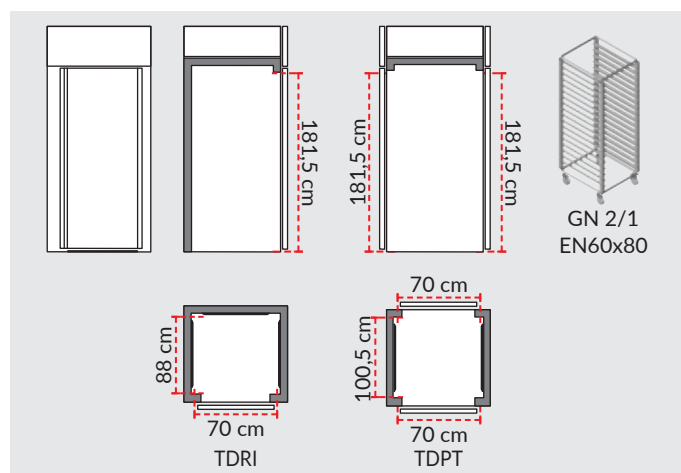|			
AISI 304	**AISI 304**		
Structure made of panels **in AISI 304 stainless steel**	AISI 304 stainless steel floor	Reversible door during on-site installation	Lighting and key- operated lock

- Ventilated cooling system
- Refrigerant fluid: R404A
- Reliability guaranteed up until room temperature +43°C (T)
- Control panel with electronic circuit board, HACCP alarms signalling.

181,5 cm

181,5 cm

181,5 cm

GN 2/1
EN60x80

88 cm

70 cm

TDRI

70 cm

100,5 cm

70 cm

TDPT

TDRI

TDPT

REFRIGERATORS
TECHNICAL DATA

	MOD.	❄ *	▮ **	🏠 °C ***
X-Cel	XL70L	electric	A	
	XL70B	hot gas	C	
	XL150L	electric	A	5
	XL150B	hot gas	C	
X-Tra	XT70L	electric	D	
	XT70B	electric	E	
	XT70LR	electric	N/A	
	XT70BR	electric	N/A	
	XT150L	electric	D	5
	XT150B	electric	G	
	XT150LR	electric	N/A	
	XT150BR	electric	N/A	
Free-Go Anti-fingerprint	EF70T	air	D	
	EF70B	electric	F	
	EF150T	air	D	5
	EF150B	electric	G	
Free-Go AISI 304	EX70L	electric	D	
	EX70B	electric	F	
	EX150L	electric	D	5
	EX150B	electric	G	
Free-Go AISI 304	EX60L	electric	D	
	EX60B	electric	F	
	EX130L	electric	D	5
	EX130B	electric	G	
Free-Go AISI 304 Special	EX70TPV	air	F	4
	EX150TPV	air	E	
	EX70CP	electric	G	
	EX70LL	electric	E	5
	EX70LB	electric	N/A	
	EX150BL	electric	N/A	
Roll-In	TDRI	hot gas	N/A	5
	TDPT	hot gas	N/A	

* Defrosting and automatic evaporation of condensation.
** ENERGY CLASS: on 1st July 2016, Ecodesign (EU Regulation 2015/1095) and Energy Labelling (EU Regulation 2015/1094) legislation regarding the first European energy classification label for professional vertical/counter refrigerated storage cabinets sold within the European Union will come into force.
● N/A non-applicable
*** Climate class 5: room temperature +40°C and 40% relative humidity; Climate Class 4: room temperature +30°C and 55% relative humidity.

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REFRIGERATORS
X-CEL GN 2/1

Refrigerators with one-piece construction, internal, external, bottom, back and ceiling made of AISI 304 stainless steel. Press-formed side walls. Capacity GN 2/1. Each compartment is delivered as standard with n. 4 stainless steel AISI 304 grids.

MOD.	DESCRIPTION	cm	kW	kW	
XL70L	REFRIGERATOR -2°C ÷ +8°C GN 2/1	68,4X80X204		0,27	230V 1N~ / 50HZ
XL70B	FREEZER -22°C ÷ -15°C GN 2/1	68,4X80X204		0,67	230V 1N~ / 50HZ
XL150L	REFRIGERATOR -2°C ÷ +8°C GN 2/1	139X80X204		0,54	230V 1N~ / 50HZ
XL150B	FREEZER -22°C ÷ -15°C GN 2/1	139X80X204		1,35	230V 1N~ / 50HZ

REFRIGERATORS
X-TRA GN 2/1

Refrigerators with one-piece construction, internal, external, made of AISI 304 stainless steel. Press-formed side walls. Capacity GN 2/1. Models ....R pre-setting for remote cooling connection. Each compartment is delivered as standard with n. 3 plastic coated grids.

GAMMA 700 mm

ICON9000 920 mm

ICON9000 PLUS 920 mm

OMEGA 1100 mm

MONOLITHE

FX - BX - FIT combi

CHILL ❄❄

MOD.	DESCRIPTION	cm	kW	kW	
XT70L	REFRIGERATOR -2°C ÷ +8°C GN 2/1	68,4X83,5X204		0,43	230V 1N~ / 50HZ
XT70B	FREEZER -20°C ÷ -10°C GN 2/1	68,4X83,5X204		0,75	230V 1N~ / 50HZ
XT70LR	REFRIGERATOR -2°C ÷ +8°C GN 2/1 PRE-SET FOR REMOTE COOLING CONNECTION	68,4X83,5X204		0,4	220V/230V/240V 1N~ / 50÷60 HZ
XT70BR	REFRIGERATOR -20°C ÷ -10°C GN 2/1 PRE-SET FOR REMOTE COOLING CONNECTION	68,4X83,5X204		0,4	220V/230V/240V 1N~ / 50÷60 HZ
XT150L	REFRIGERATOR -2°C ÷ +8°C GN 2/1	139X83,5X204		0,58	230V 1N~ / 50HZ
XT150B	FREEZER -20°C ÷ -10°C GN 2/1	139X83,5X204		0,95	230V 1N~ / 50HZ
XT150LR	REFRIGERATOR -2°C ÷ +8°C GN 2/1 PRE-SET FOR REMOTE COOLING CONNECTION	139X83,5X204		0,8	220V/230V/240V 1N~ / 50÷60 HZ
XT150BR	REFRIGERATOR -20°C ÷ -10°C GN 2/1 PRE-SET FOR REMOTE COOLING CONNECTION	139X83,5X204		0,8	220V/230V/240V 1N~ / 50÷60 HZ

GAMMA 700 mm

ICON9000 920 mm

ICON9000 PLUS 920 mm

OMEGA 1100 mm

MONOLITHE

FX - BX - FIT combi

CHILL ❄❄❄

REFRIGERATORS
X-CEL AND X-TRA ACCESSORIES

ST02 surveys and prints the compartment temperature through two probes, which have to be placed in the refrigerating chamber. It is independent from the electronic control which is on board of the appliance. TSP allows to record and print internal temperature and the pcb functions. Connectable through serial cable to the control board of appliances. For models X-CEL and Roll-in only. GR70AL remote cooling unit for refrigerators with 1 column positive temperature. GR70AB remote cooling unit for freezers with 1 column negative temperature. GR150AB remote cooling unit for refrigerators with 2 columns, positive temperature. GR150AB remote cooling unit for freezers with 2 columns, negative temperature. TTLINK...: compatible with Android 4.4 (or superior) devices and Blue-Tooth 4.0 or BLE 4.0, maximum distance 10 m, it can be installed on refrigerated cabinets X-TRA.

ACCESSORIES

	MOD.	DESCRIPTION	↗ cm	kW	kW	⌇
	TTLINK	THERMOSTAT-THERMOMETER -2°C ÷ +8°C BLUE TOOTH 4.0 - ANDROID				
	TTLINKB	THERMOSTAT-THERMOMETER -20°C ÷ -10°C BLUE TOOTH 4.0 - ANDROID				
	ST02	TEMPERATURE-RECORDER WITH PRINTER	15,5X14,9X19,5			230V 1N~ / 50 ÷ 60HZ
	TSP	PRINTING TERMINAL	10X10X10		0,012	230V 1N~ / 50 ÷ 60HZ
	GP21B	PLASTIC COATED SHELF 2/1 GN FOR VERT.BOTTLES	53X65X6			
	G785X	GRID GN 2/1 MADE IN ROUND STAINLESS STEEL	53X65X6,3			
	G610X	GRID GN 1/1 MADE IN ROUND STAINLESS STEEL	53X32,5X1,2			
	GXRFS	AISI 304 STAINLESS STEEL CONNECTING SHELF				
	GRPFS	PLASTIC COATED CONNECTING SHELF				
	BP21	PLASTIC CONTAINER GN 2/1 WITHOUT LID	53X65X20			
	BGN11P	2 PLASTIC FOODSAFE CONTAINERS GN 1/1 WITHOUT LID				
	B21F6	2/1 GN STAINLESS STEEL CONTAINER, H 65 MM	65X53X6,5			
	B21F4	2/1 GN STAINLESS STEEL CONTAINER, H 40 MM	65X53X4			
	B21F2	2/1 GN STAINLESS STEEL CONTAINER, H 20 MM	65X53X2			

ACCESSORIES

	MOD.	DESCRIPTION	cm	kW	kW	⌇
	CGXME	AISI 304 STAINLESS STEEL SLIDES FOR REFRIGERATORS WITH PRES-FORMED WALLS 2 COLUMNS	1,3X63X2,3			
	GC80X	STAINLESS STEEL MEAT HANGING SHELF GN 2/1 WITH 4 HOOKS	65X53,4X1,5			
	PPRX140	EXTRA FOOT FOR 2 COLUMN REFRIGERATORS FOR LOADS <200 KG	10X10X15			
	KRPRVX	4 SWIVELLING WHEELS ON AISI 304 STAINLESS STEEL PLATE				
	GR70AL	REMOTE COOLING UNIT -2°C ÷ +8°C	48X60X30		0,54	230V 1N~ / 50HZ
	GR70AB	REMOTE COOLING UNIT -20°C ÷ -10°C	48X60X33		0,68	230V 1N~ / 50HZ
	GR150AL	REMOTE COOLING UNIT -2°C ÷ +8°C	48X60X31		0,75	230V 1N~ / 50HZ
	GR150AB	REMOTE COOLING UNIT -20°C ÷ -10°C	48X60X35		1,6	230V 1N~ / 50HZ
	KCGR	REMOTE COOLING UNIT COVERING				

GAMMA 700 mm

ICON9000 920 mm

ICON9000 PLUS 920 mm

OMEGA 1100 mm

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700 mm

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920 mm

ICON9000 PLUS
920 mm

OMEGA
1100 mm

MONOLITHE

FX - BX - FIT
combi

CHILL

REFRIGERATORS
FREE-GO GN 2/1

Model EF... refrigerators with one-piece construction internal and external in special ANTI-FINGERPRINT steel.
Model EX... refrigerators with one-piece construction, internal and external made of AISI 304 stainless steel. Capacity GN 2/1. Each compartment is delivered as standard with n. 3 plastic coated grids.

MOD.	DESCRIPTION	cm	kW	kW	
EF70T	REFRIGERATOR 0°C ÷ +10°C GN 2/1 ANTI-FINGERPRINT STEEL	75X83,5X204		0,27	230V 1N~ / 50HZ
EF70B	FREEZER -20°C ÷ -10°C GN 2/1 ANTI-FINGERPRINT STEEL	75X83,5X204		0,75	230V 1N~ / 50HZ
EF150T	REFRIGERATOR 0°C ÷ +10°C GN 2/1 ANTI-FINGERPRINT STEEL	150X83,5X204		0,42	230V 1N~ / 50HZ
EF150B	FREEZER -20°C ÷ -10°C GN 2/1 ANTI-FINGERPRINT STEEL	150X83,5X204		0,95	230V 1N~ / 50HZ
EX70L	REFRIGERATOR -2°C ÷ +8°C GN 2/1	75X83,5X204		0,43	230V 1N~ / 50HZ
EX70B	FREEZER -20°C ÷ -10°C GN 2/1	75X83,5X204		0,75	230V 1N~ / 50HZ
EX150L	REFRIGERATOR -2°C ÷ +8°C GN 2/1	150X83,5X204		0,58	230V 1N~ / 50HZ
EX150B	FREEZER -20°C ÷ -10°C GN 2/1	150X83,5X204		0,95	230V 1N~ / 50HZ

REFRIGERATORS
FREE-GO 2/1 GN SPECIAL

Model EX... refrigerators with one-piece construction, internal and external made of AISI 304 stainless steel. Capacity GN 2/1. Each compartment is delivered as standard with n. 3 plastic coated grids and 3 couples of guides. Delivered as standard by models ....CP: 5 pairs of telescopic guides in AISI 304 stainless steel and 10 GN 1/1 h = 150 mm plastic containers. Models ...LL/LB delivered as standard with 2 plastic coated grids and 2 couples of guides each compartment. Models ...PV: installation allowed to an altitude up to 800 metres above sea level.

GAMMA 700 mm

ICON9000 920 mm

ICON9000 PLUS 920 mm

OMEGA 1100 mm

MONOLITHE

FX - BX - FIT combi

CHILL

MOD.	DESCRIPTION	cm	kW	kW	⌁
EX70TPV	REFRIGERATOR WITH GLASS DOOR 0°C ÷ +10°C GN 2/1	75X83,5X204		0,27	230V 1N~ / 50HZ
EX70CP	REFRIGERATOR FOR FISH -6°C ÷ +6°C GN 2/1	75X83,5X204		0,58	230V 1N~ / 50HZ
EX70LL	REFRIGERATOR -2°C ÷ +8°C / -2°C ÷ +8°C GN 2/1	75X81,5X204		0,8	230V 1N~ / 50HZ
EX70LB	REFRIGERATOR -2°C ÷ +8°C / -22°C ÷ -15°C GN 2/1	75X81,5X204		1,08	230V 1N~ / 50HZ
EX150BL	REFRIGERATOR -2°C ÷ +8°C / -20°C ÷ -10°C GN 2/1	150X83,5X204		1,05	230V 1N~ / 50HZ
EX150TPV	REFRIGERATOR WITH GLASS DOORS 0°C ÷ +10°C GN 2/1	150X83,5X204		0,45	230V 1N~ / 50HZ

GAMMA
700 mm

ICON9000
920 mm

ICON9000 PLUS
920 mm

OMEGA
1100 mm

MONOLITHE

FX - BX - FIT
combi

CHILL

REFRIGERATORS
FREE-GO ACCESSORIES

ST02 surveys and prints the compartment temperature through two probes, which have to be placed in the refrigerating chamber. It is independent from the electronic control which is on board of the appliance. TTLINK...: compatible with Android 4.4 (or superior) devices and Blue-Tooth 4.0 or BLE 4.0, maximum distance 10 m, it can be installed on refrigerated cabinets FREE-GO (models ..CP and ...LB excluded).

ACCESSORIES

	MOD.	DESCRIPTION	↗ cm	kW 🔥	kW ⚡	ᴓ
	TTLINK	THERMOSTAT-THERMOMETER -2°C ÷ +8°C BLUE TOOTH 4.0 - ANDROID				
	TTLINKZ	THERMOSTAT-THERMOMETER 0°C ÷ +10°C BLUE TOOTH 4.0 - ANDROID				
	TTLINKB	THERMOSTAT-THERMOMETER -20°C ÷ -10°C BLUE TOOTH 4.0 - ANDROID				
	ST02	TEMPERATURE-RECORDER WITH PRINTER	15,5X14,9X19,5			230V 1N~ / 50 ÷ 60HZ
	GP21	FOODSAFE PLASTIC COATED SHELF GN 2/1	53X65X6,3			
	GP21B	PLASTIC COATED SHELF 2/1 GN FOR VERT.BOTTLES	53X65X6			
	G610X	GRID GN 1/1 MADE IN ROUND STAINLESS STEEL	53X32,5X1,2			
	G785X	GRID GN 2/1 MADE IN ROUND STAINLESS STEEL	53X65X6,3			
	BGN11P	2 PLASTIC FOODSAFE CONTAINERS GN 1/1 WITHOUT LID				
	BP21	PLASTIC CONTAINER GN 2/1 WITHOUT LID	53X65X20			
	B21F6	2/1 GN STAINLESS STEEL CONTAINER, H 65 MM	65X53X6,5			
	B21F4	2/1 GN STAINLESS STEEL CONTAINER, H 40 MM	65X53X4			
	B21F2	2/1 GN STAINLESS STEEL CONTAINER, H 20 MM	65X53X2			
	C151	STAINLESS STEEL WIRE BASKET GN 1/1	53X32,5X15			

ACCESSORIES

	MOD.	DESCRIPTION	cm	kW	kW	
	GPR	PLASTIC- COATED CONNECTING SHELF	25,5X54X2,3			
	GXR	AISI 304 STAINLESS STEEL CONNECTING SHELF	25,5X54X2,3			
	CGX	TWO S/S SHELF SLIDES FOR SHELVES AND CONTAINERS				
	CGPS	COUPLE OF GUIDES FOR PASTRY CONTAINERS				
	MAFPS4	UPRIGHTS FOR PASTRY USE OF REFRIGERATOR	11X120X9			
	GC80X	STAINLESS STEEL MEAT HANGING SHELF GN 2/1 WITH 4 HOOKS	65X53,4X1,5			
	PPRX140	EXTRA FOOT FOR 2 COLUMN REFRIGERATORS FOR LOADS <200 KG	10X10X15			
	KRPRVX	4 SWIVELLING WHEELS ON AISI 304 STAINLESS STEEL PLATE				
	KPAF	PEDAL OPENING FOR REFRIGERATORS ONE COLUMN	8X26X11,5			

GAMMA 700 mm

ICON9000 920 mm

ICON9000 PLUS 920 mm

OMEGA 1100 mm

MONOLITHE

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CHILL

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920 mm

ICON9000 PLUS
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OMEGA
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combi

CHILL

REFRIGERATORS
FREE-GO GN 73,5 CM DEPTH

Model EX... refrigerators with one-piece construction, internal and external made of AISI 304 stainless steel. Each compartment is delivered as standard with n. 3 plastic coated grids. TTLINK...: compatible with Android 4.4 (or superior) devices and Blue-Tooth 4.0 or BLE 4.0, maximum distance 10 m.

	MOD.	DESCRIPTION	cm	kW	kW	
	EX60L	REFRIGERATOR -2°C ÷ +8°C	75X73,5X204		0,43	230V 1N~ / 50HZ
	EX60B	FREEZER -20°C ÷ -10°C	75X73,5X204		0,75	230V 1N~ / 50HZ
	EX130L	REFRIGERATOR -2°C ÷ +8°C	150X73,5X204		0,58	230V 1N~ / 50HZ
	EX130B	FREEZER -20°C ÷ -10°C	150X73,5X204		0,95	230V 1N~ / 50HZ

ACCESSORIES

	MOD.	DESCRIPTION	cm	kW	kW	
	TTLINKZ	THERMOSTAT-THERMOMETER 0°C ÷ +10°C BLUE TOOTH 4.0 - ANDROID				
	TTLINKB	THERMOSTAT-THERMOMETER -20°C ÷ -10°C BLUE TOOTH 4.0 - ANDROID				
	GP70	CLASSED FOODSAFE PLASTIC-COATED SHELF	53X55X6,3			
	G70X	AISI 304 STAINLESS STEEL GRID FOR REFRIGERATOR 73.5 CM DEPTH	53X55X6,3			
	GPR70	PLASTIC COATED CONNECTING SHELF	25,5X48X2			
	CGX70	TWO S/S SHELF SLIDES FOR SHELVES AND CONTAINERS				

REFRIGERATORS
ROLL-IN AND PASS-THROUGH

Refrigerators with structure made of panels in AISI 304 stainless steel. Model TDRI for trolley. Model TDPT pass-through, for trolley. ST02 surveys and prints the compartment temperature through two probes, which have to be placed in the refrigerating chamber. It is independent from the electronic control which is on board of the appliance. TSP allows to record and print internal temperature and the pcb functions. Connectable through serial cable to the control board of appliances. For models X-CEL and Roll-in only.

	MOD.	DESCRIPTION	cm	kW	kW	
	TDRI	REFRIGERATOR +2°C ÷ +10°C FOR TROLLEYS	105,5X105,5X225,5		0,8	230V 1N~ / 50HZ
	TDPT	REFRIGERATOR +2°C ÷ +10°C PASS-THROUGH FOR TROLLEYS	105X113X225		0,8	230V 1N~ / 50HZ

ACCESSORIES

	MOD.	DESCRIPTION	cm	kW	kW	
	ST02	TEMPERATURE-RECORDER WITH PRINTER	15,5X14,9X19,5			230V 1N~ / 50 ÷ 60HZ
	TSP	PRINTING TERMINAL	10X10X10		0,012	230V 1N~ / 50 ÷ 60HZ
	CRG2021	TROLLEY FOR 18 CONTAINERS GN 2/1	65X72X171			

GAMMA 700 mm

ICON9000 920 mm

ICON9000 PLUS 920 mm

OMEGA 1100 mm

MONOLITHE

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CHILL ❄❄❄

GAMMA
700 mm

ICON9000
920 mm

ICON9000 PLUS
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OMEGA
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combi

CHILL

Versò - Italy