

PASTICCERIA - GELATERIA

MARILYN



ItalianGelato
Concepts
dessert projects & equipment supply

patisserie

*cake
cream
chocolate
vanilla*



MARILYN



MARILYN 650 GBT



LED COLOUR TEMPERATURE
3000 K - 6500 K

R290
eco friendly

**BUILT-IN &
FREE STANDING**



OPTIONAL

Temperatura di colore LED regola-
bile tra 3.000 K e 6.500 K

*Adjustable LED color temperature
between 3.000 K and 6.500 K*

DI SERIE / STANDARD:
Piedini regolabili
Adjustable feet

Colore standard
Standard color










































COD. 13

MARILYN 275 QB



MARILYN 450 BTQ



	 °C	 Lt.	 LxPxH mm	 N° - mm. DI SERIE	 Watt	 % U.R.	 DEFROST	 H ₂ O			 Kg.		
Marilyn 275 QB	+4/+10	275	700x710x1510	3 - 545x425	400	75		AUT		R290	162	Di serie	LED di serie
Marilyn 275 BTQ	-15/-21	275	700x710x1510	3 - 545x425	400	40		AUT		R290	174	Di serie	LED di serie
Marilyn 275 BTQ BIS	+5/-20	275	700x710x1510	3 - 545x425	400	40		AUT		R290	174	Di serie	LED di serie
Marilyn 450 Q	+4/+10	450	700x710x1910	5 - 545x425	400	75		AUT		R290	196	Di serie	LED di serie
Marilyn 450 Q Ciocco	+14/+16	450	700x710x1910	5 - 545x425	900	40/44		AUT		R290	196	Di serie	LED di serie
Marilyn 450 BTQ	-15/-21	450	700x710x1910	5 - 545x425	400	40		AUT		R290	207	Di serie	LED di serie
Marilyn 450 BTQ BIS	+5/-20	450	700x710x1910	5 - 545x425	400	40		AUT		R290	207	Di serie	LED di serie
Marilyn 450 GBT	-10/-19	450	700x710x1910	5 - 545x425 1 - 545x425	420	40		AUT		R290	204	Di serie	LED di serie
Marilyn 650 Q	+4/+10	650	900x710x1910	5 - 745x425	400	75		AUT		R290	228	Di serie	LED di serie
Marilyn 650 Q Ciocco	+14/+16	650	900x710x1910	5 - 745x425	900	40/44		AUT		R290	228	Di serie	LED di serie
Marilyn 650 BTQ	-15/-21	650	900x710x1910	5 - 745x425	400	40		AUT		R290	236	Di serie	LED di serie
Marilyn 650 BTQ BIS	+5/-20	650	900x710x1910	5 - 745x425	400	40		AUT		R290	236	Di serie	LED di serie
Marilyn 650 GBT	-10/-19	650	900x710x1910	5 - 745x425 1 - 745x425	420	40		AUT		R290	230	Di serie	LED di serie

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

MARILYN

- Termodinamica R290 ad alta efficienza
- Telaio in alluminio anodizzato nero
- Porta con vetrocamera strutturale a bassa emissività, con vetri esterni temperati e serigrafati
- Versione cromatica standard: nero
- Interno interamente in acciaio AISI 304 inossidabile anticorrosione, con lavorazione al laser e finitura lucida a specchio
- Centralina touch screen con retroilluminazione ad alto contrasto. Funzioni termometro, comando dell'illuminazione e modalità ECO integrate
- Ampia maniglia "a scomparsa", integrata nella struttura lungo l'intera altezza della porta.
- Ruote gemellate pivotanti, di cui due con funzione freno
- Piedini regolabili di serie
- Serratura di serie

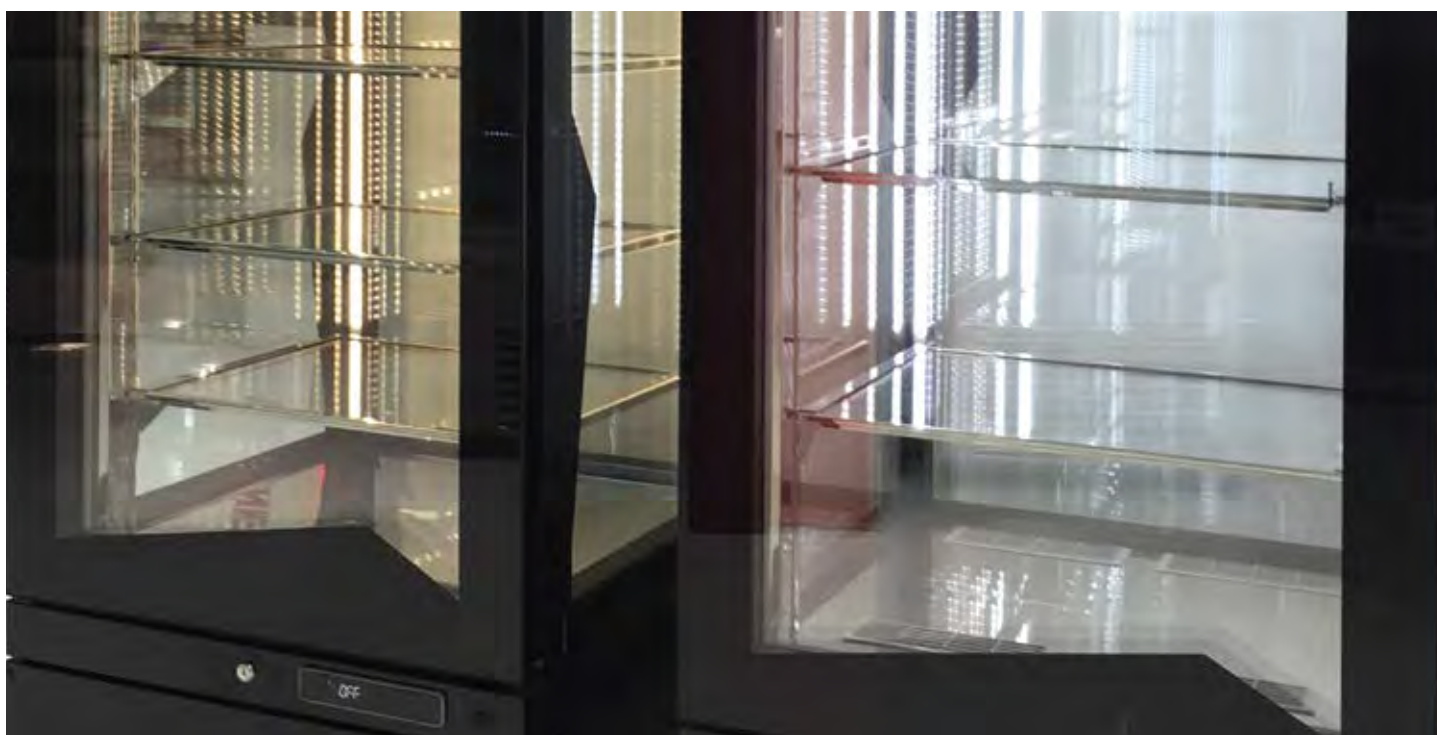
OPTIONAL POTENZIOMETRO:

- Temperatura di colore LED regolabile tra 3.000 K e 6.500 K

- High efficiency R290 thermodynamics
- Frame in black anodized aluminum
- Door with low emissivity structural glass, with tempered and silk-screened outside windows
- Standard color: black
- Interior made entirely of AISI 304 stainless steel, corrosion free, laser cut and mirror polished finish.
- Touch screen controller with high contrast backlight, features to adjust the thermometer, lighting control and integrated ECO mode
- Wide "hidden" handle, integrated on the full height of the door.
- Chrome stainless steel swivel wheels with and without brake
- Standard adjustable feet
- Lock as standard

OPTIONAL POTENTIOMETER:

- Adjustable LED color temperature between 3.000 K and 6.500 K



WINE



Versione con struttura per bottiglie di vino
Structure for wine bottles version

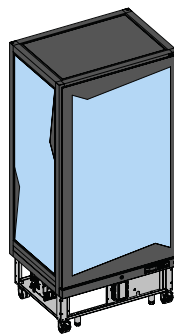
Vedi a pagina/See on page: 194

OPTIONAL: DRINK



Solo per MARILYN 450-650 Q
Only for MARILYN 450-650 Q:
Supporto per versione acqua / Support for water version / Support pour la version eau / Halterung fuer Wasserversion / Soporte para versión agua

A RICHIESTA/ON DEMAND



Disponibile in versione SP senza pannelli, da incasso / Available without panels, SP built-in version / Disponible en version SP sans panneaux, version intégrée / Verfügbar in Version SP ohne Platten, Einbau-Version / Disponible en version SP sin paneles



OPTIONAL POTENZIOMETRO:
- Temperatura di colore LED regolabile tra 3.000 K e 6.500 K
OPTIONAL POTENTIOMETER:
- Adjustable LED color temperature between 3.000 K and 6.500 K

Standard



All Grey *



All White *



Two-color Fashion Style *



* Versioni speciali (con sovrapprezzo) / Special versions (with surcharge)

MARILYN BTQ-INVERTER



- Ridotto consumo energetico, consumi ridotti fino a -45%
- Termodinamica R290 ad alta efficienza
- Utilizzo della tecnologia INVERTER per migliorare le prestazioni della vetrina
- Porta USB
- Display a colori TFT da 2,41"
- Vetrocammere a basso coefficiente di emissività, con vetri esterni temperati e serigrafati.
- Interno interamente in acciaio inossidabile AISI 304 anticorrosione, con lavorazione al laser e finitura lucida a specchio.
- Ampia maniglia "a scomparsa", integrata nella struttura lungo l'intera altezza della porta.



OPTIONAL:

- Elettroserratura con password

OPTIONAL CONNETTIVITÀ:

- Connessione Wi-Fi
- Controllo e connettività CLOUD da PC/Tablet/Smartphone
- Notifica degli eventi tramite mail
- Temperatura di conservazione in tempo reale
- Modifica del setpoint
- Grafici storici e realtime
- Consultazione della lista eventi
- Accesso ai manuali d'uso
- Mail con report grafico settimanale in pdf

OPTIONAL POTENZIOMETRO:

- Temperatura di colore LED regolabile tra 3.000 K e 6.500 K

- Reduced energy consumption, reduced up to -45%
- High efficiency R290 thermodynamics
- Using INVERTER technology to improve showcase performance
- USB port
- 2.41" Color TFT LCD Display Screen
- Low coefficient of emissivity insulating glazing, with exterior tempered and silkscreen glasses
- Interior made entirely of AISI 304 stainless steel, corrosion free, laser cut and mirror polished finish
- Wide "hidden" handle, integrated on the full height of the door

OPTIONAL:

- Electric-strike lock with password

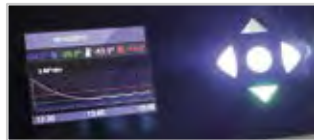
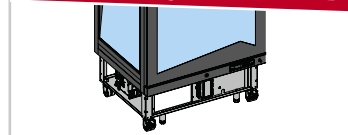
CONNECTION OPTIONAL:

- Wi-Fi connection
- CLOUD control and connection from PC / Tablet / Smartphone:
- Events notification by mail
- Real-time info about storage temperature
- Set point modification
- Historical and real-time charts
- Events list consultation
- Access to user manuals
- E-mail with weekly chart report in PDF format

OPTIONAL POTENTIOMETER:

- Adjustable LED color temperature between 3.000 K and 6.500 K

A RICHIESTA/ON DEMAND

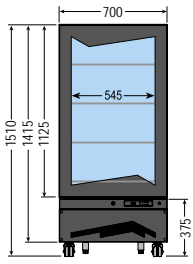


Disponibile in versione SP senza pannelli, da incasso / Available without panels, SP built-in version / Disponible en version SP sans panneaux, version intégrée / Verfügbar in Version SP ohne Platten, Einbau-Version / Disponible en version SP sin paneles

	°C	Lt.	LxPxH mm	N° - mm. DI SERIE	Watt	% U.R.	DEFROST	H ₂ O			Kg.		
Marilyn 450 BTQ-Inverter	-15/-21	450	710x700x1910	5 - 545x425	950	40		AUT		R290	220	Electronica Electronic lock	LED di serie
Marilyn 650 BTQ-Inverter	-15/-21	650	910x700x1910	5 - 745x425	950	40		AUT		R290	255	Electronica Electronic lock	LED di serie

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

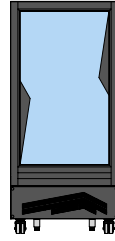
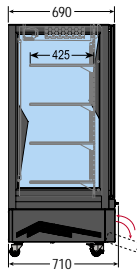
MARILYN 275



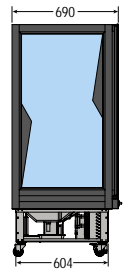
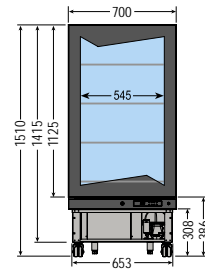
QB



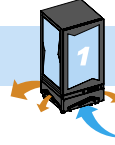
BTQ
BTQ-BIS



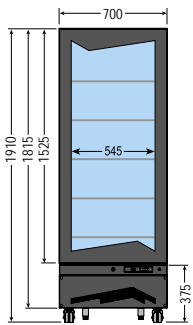
MARILYN 275 SP



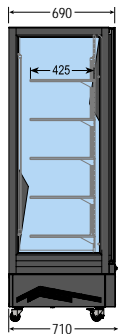
QB BTQ BTQ-BIS



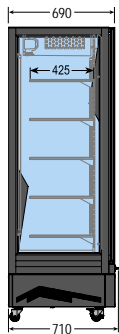
MARILYN 450



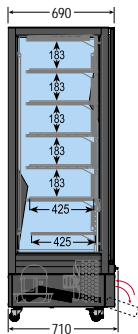
Q
Q Ciocco



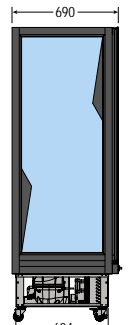
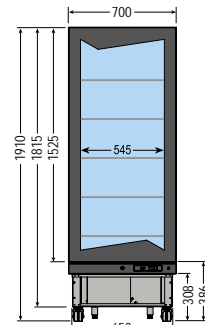
BTQ
BTQ-BIS
BTQ Inverter



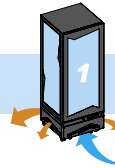
GBT



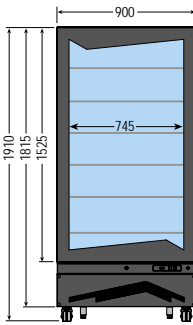
MARILYN 450 SP



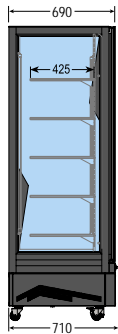
Q Q Ciocco BTQ BTQ-BIS GBT



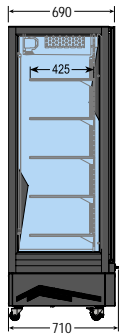
MARILYN 650



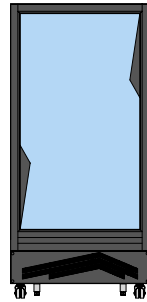
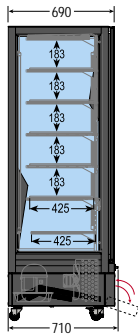
Q
Q Ciocco



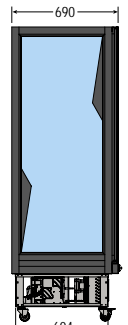
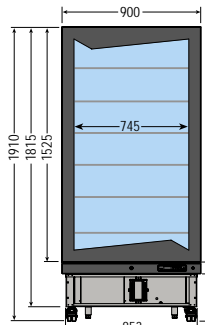
BTQ
BTQ-BIS
BTQ Inverter



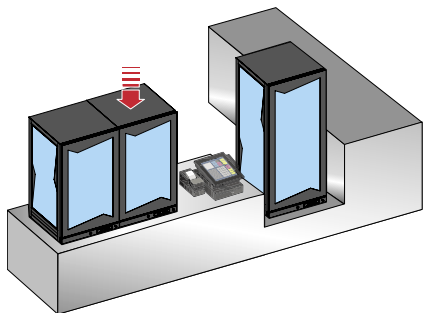
GBT





MARILYN 650 SP





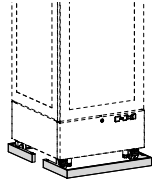
Q Q Ciocco BTQ BTQ-BIS GBT




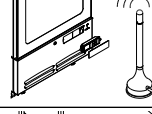



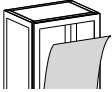
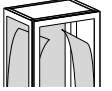
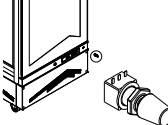


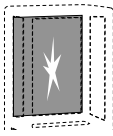
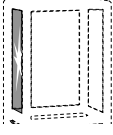
Installazione libera o da incasso
Free standing or Built-in installation

MOD.	LxPxH mm	Kg	 container n°(20°) container n°(40°)		 colore colour color	
MARILYN 275 QB	770x770x1900	183	21	30	COD.13	
MARILYN 275 BTQ	770x770x1900	195	21	30	COD.13	
MARILYN 275 BTQ BIS	770x770x1900	195	21	30	COD.13	
MARILYN 450 Q	770x770x2080	230	21	30	COD.13	
MARILYN 450 Q CIOCCO	770x770x2080	230	21	30	COD.13	
MARILYN 450 BTQ	770x770x2080	230	21	30	COD.13	
MARILYN 450 BTQ BIS	770x770x2080	230	21	30	COD.13	
MARILYN 450 GBT	770x770x2080	233	21	30	COD.13	
MARILYN 650 Q	980x870x2180	265	10	24	COD.13	
MARILYN 650 Q CIOCCO	980x870x2180	267	10	24	COD.13	
MARILYN 650 BTQ	980x870x2180	280	10	24	COD.13	
MARILYN 650 BTQ BIS	980x870x2180	280	10	24	COD.13	
MARILYN 650 GBT	980x870x2180	277	10	24	COD.13	
MARILYN 450 BTQ- INVERTER	770x770x2080	235	21	30	COD.13	
MARILYN 650 BTQ- INVERTER	980x870x2180	285	10	24	COD.13	

NOTE

Accessori - Accessories - Accessoires - Zuberhör - Accesorios		 colore colour color	MOD.	 Codice
 <p>Copertura ruote in acciaio verniciato / Painted steel wheels cover / Couverture de roues en acier peint / Räder abdeckungen aus lackierten edelstahl / Cubierta de ruedas de acero pintado</p>	COD.13	MARILYN 450	ACP2168	
	COD.13	MARILYN 650	ACP2169	
	COD.17	MARILYN 450	ACP2170	
	COD.17	MARILYN 650	ACP2171	
	COD.34	MARILYN 450	ACP2172	
	COD.34	MARILYN 650	ACP2173	

Optional - Optionnel - Extra - Extras		MOD.
	Condensazione H2O / Condensation H2O / Condensation H2O / Kondensation H2O / Condensación H2O	MARILYN 450 MARILYN 650
	Disponibile in versione SP senza pannelli, da incasso / Available without panels, SP built-in version / Disponible en version SP sans panneaux, version intégrée / Verfügbar in Version SP ohne Platten, Einbau-Version / Disponible en version SP sin paneles	MARILYN 275 MARILYN 450 MARILYN 650
	Maniglione supplementare / Additional handle / Poignée supplémentaire / Zusätzlicher Griff / Manija adicional	MARILYN 275 MARILYN 450 MARILYN 650
	WIFI e CLOUD / WIFI and CLOUD	MARILYN 450 BTQ-INVERTER MARILYN 650 BTQ-INVERTER
	Supporto per versione acqua / Support for water version / Support pour la version eau / Halterung fuer Wasserversion / Soporte para versión agua: DRINK	MARILYN 450 Q MARILYN 650 Q

Optional - Optionnel - Extra - Extras		MOD.
	<i>Pellicola antiappannamento vetri / Glass with anti-fog film / Verre avec film anti-brouillard / Anlaufentfrei gläser film / Película anti-empañamiento vidrios</i>	<i>Porta/Door</i> MARILYN 275 BTQ MARILYN 275 BTQ BIS MARILYN 450 BTQ MARILYN 450 BTQ BIS MARILYN 450GBT MARILYN 450 BTQ-INVERTER MARILYN 650 BTQ MARILYN 650 BTQ BIS MARILYN 650GBT MARILYN 650 BTQ-INVERTER
		<i>Tutti i lati/All sides</i> MARILYN 275 BTQ MARILYN 275 BTQ BIS MARILYN 450 BTQ MARILYN 450 BTQ BIS MARILYN 450GBT MARILYN 450 BTQ-INVERTER MARILYN 650 BTQ MARILYN 650 BTQ BIS MARILYN 650GBT MARILYN 650 BTQ-INVERTER
	<i>Potenzimetro luce / Potentiometer for light / Potentiomètre pour lumière / Licht-Dimmer / Potenciometro de luz</i>	MARILYN
	<i>Temperatura panna montata, per vano positivo / Temperature for whipped cream, for positive compartment / Temperature pour crème fouettée, pour compartiment positif / Temperatur für Schlagsahne für positiven Raum / Temperatura para nata batida, para vano positivo</i>	MARILYN 275 QB MARILYN 450 Q MARILYN 650 Q
	<i>Vetri per altitudine / Glasses suitable for altitude / Glaces pour altitude / Für die höhe passende Gläser / Vidrios para altura</i>	MARILYN 275 QB MARILYN 275 BTQ MARILYN 275 BTQ BIS MARILYN 450 Q MARILYN 450 Q CIOCCO MARILYN 450 BTQ MARILYN 450 BTQ BIS MARILYN 450GBT MARILYN 650 Q MARILYN 650 Q CIOCCO MARILYN 650 BTQ MARILYN 650 BTQ BIS MARILYN 650GBT MARILYN 450 BTQ-INVERTER MARILYN 650 BTQ-INVERTER
	<i>Vetri a specchio posteriori / Back mirror glasses / Verres miroir arrières / Ruckseitige Spiegelgläser / Vidrios a espejo traseros</i>	MARILYN 275 QB MARILYN 275 BTQ MARILYN 275 BTQ BIS MARILYN 450 Q MARILYN 450 Q CIOCCO MARILYN 450 BTQ MARILYN 450 BTQ BIS MARILYN 450GBT MARILYN 650 Q MARILYN 650 Q CIOCCO MARILYN 650 BTQ MARILYN 650 BTQ BIS MARILYN 650GBT MARILYN 450 BTQ-INVERTER MARILYN 650 BTQ-INVERTER
	<i>Vetro a specchio laterale / Side mirror glass / Verre miroir latéral / Seiten Spiegelglas / Vidrio a espejo lateral</i>	MARILYN 275 QB MARILYN 275 BTQ MARILYN 275 BTQ BIS MARILYN 450 Q MARILYN 450 Q CIOCCO MARILYN 450 BTQ MARILYN 450 BTQ BIS MARILYN 450GBT MARILYN 650 Q MARILYN 650 Q CIOCCO MARILYN 650 BTQ MARILYN 650 BTQ BIS MARILYN 650GBT MARILYN 450 BTQ-INVERTER MARILYN 650 BTQ-INVERTER

LEGENDA SIGLE / Abbreviations Legend



COLD
ENGINEERING
TECFRIGO



Italian Gelato Concepts Pty Limited Unit 1,
37 Mortimer Road
Acacia Ridge Qld 4110

Bris Office: +61 [0] 7 3162 7724
Syd Office +61 [0] 2 8311 9701
Email: info@italiangelato.com.au

www.italiangelato.com.au

Num. P	Numero porte per tavolo (Es. 3P - Tavolo con 3 porte)
Num. TV	Numero di temperature per vetrine vino (Es. 2TV - Vetrina funzionante con 2 temperature)
Num. V	Numero porte per tavolo (Es. 3V - Tavolo con 3 porte)
BIS	Vetrina che funziona a temperatura positiva o negativa
BM	Bain-maire, macchina in cui le bacinelle sono scaldate a bagnomaria
BTFC	Armadio a bassa temperatura porta cieca con refrigerazione agitata
BTQ	Vetrina a bassa temperatura con ripiani in cristallo
BTV	Vetrina a bassa temperatura ventilata con ripiani a griglia
DA	Dry Aged, vetrina specifica per la frollatura della carne
FG	Full Glass, porta strutturale in vetro
G	Vetrina a temperatura positiva ventilata con ripiani a griglia
GBT	Vetrina a bassa temperatura statica con ripiani fissi evaporanti
GN	Macchina predisposta per contenere bacinelle gastronomiche
GS	Vetrina a temperatura positiva statica con ripiani a griglia
GV	Vetrina a temperatura positiva ventilata con ripiani a griglia
I	Macchina da incasso
M	Buffet/drop-in con cappa motorizzata
P	Macchina per posizionamento a parete
PS	Macchina con porte scorrevoli
Q	Vetrina a temperatura positiva ventilata con ripiani in cristallo
QB	Vetrina bassa a temperatura positiva ventilata con ripiani in cristallo
R	Vetrina a temperatura positiva ventilata con ripiani rotanti in vetro
RBT	Vetrina a bassa temperatura ventilata con ripiani rotanti in vetro
RG	Vetrina a temperatura positiva ventilata con ripiani rotanti in vetro e ripiani a griglia
RI	Banchi gelato con riserva
SG	Macchina senza gruppo motore, predisposta per impianto a distanza
SP	Macchina senza pannelli
SS	Macchina self-service
VC	Banchi con vetro curvo
VD	Banchi con vetro dritto
VDB	Banchi con vetro dritto basso
VFS	Vetrina buffet con vetri scorrevoli lato operatore e vetro fisso lato cliente
VT	Vasca ventilata
VU	Vetrine con vano unico
V	Verticale
O	Orizzontale

Num. P	Number of doors for each counter table (Ex. 3P - Table with 3 doors)
Num. TV	Number of temperatures for each wine cabinet (Ex. 2TV - Wine cabinet performing 2 temperatures)
Num. V	Number of doors for each counter table (Ex. 3V - Table with 3 doors)
BIS	Display cabinet performing positive or negative temperature
BM	Basins heated by bain-maire system
BTFC	Static with fan assistance, low temperature cabinet with blind door
BTQ	Ventilated display freezer with crystal shelves
BTV	Ventilated display freezer with wiring shelves
DA	"Dry Aged", specific display cabinet for dr-aged meat
FG	"Full Glass", structural glass door
G	Ventilated display chiller with wiring shelves
GBT	Static display freezer with fixed evaporating shelves
GN	Equipment arranged to host gn basins
GS	Static display chiller with wiring shelves
GV	Ventilated display chiller with wiring shelves
I	Built-in equipment
M	Buffet/drop-in with motorized hood
P	Equipment to be positioned at the wall
PS	Equipment with sliding doors
Q	Ventilated display chiller with crystal shelves
QB	Ventilated low display chiller with crystal shelves
R	Ventilated display chiller with rotating glass shelves
RBT	Ventilated display freezer with rotating glass shelves
RG	Ventilated display chiller with rotating glass shelves and wiring shelves
RI	Ice-cream showcase with reserve room
SG	Equipment without compressor, already arranged for remote system
SP	Display cabinet without panels
SS	Self-service equipment
VC	Showcase with curved glass
VD	Showcase with flat glass
VDB	Showcase with low flat glass
VFS	Buffet with sliding glass doors on operator side and fixed glass on client side
VT	Ventilated tank
VU	Display cabinet with just one compartment
V	Vertical
O	Horizontal