

Алматы (7273)495-231
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37

Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Саранск (8342)22-96-24
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97

Тверь (4822)63-31-35
Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

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Технические характеристики на витрины охлаждаемые для рыбы на льду, для морепродуктов AZZURRA, ARMONIA, OPERA, MELODIA, CARRELLNO, MURENA, FISHING, BAHIA, OASI, LAMBADA, ISOLA компании **TECFRIGO**



CARRELLINO FISH

Temperature (°C)	-1/0
Dimensions LxPxH (mm)	1008x555x1066
Refrigeration	Static
Capacity (L)	-
Shelves	Refrigerated plate: mm. 780x410 h. 110
Absorption (W)	200
Umidity (%)	-
Type of defrost	Manual defrosting
Evaporation	MAN
Voltage (V)	230v/1/50Hz
Refrigerant	R290
Net weight (Kg)	64
Lock	.
Light	No
Standard colors	Untreated raw wood (to be painted), Light walnut coloured wood, Deep walnut coloured wood,
Extra colors	Rough wood treated, Ral,

SKU: CARRELLINO FISH

CATEGORIES: Catering - Food, Carrellino, Tecfrigo

TAGS: fish, trolley, wood



COLD
ENGINEERING
TECFRIGO

ISOLA FISHING 6

Temperature (°C)	-
Dimensions LxPxH (mm)	2062x750x1285
Refrigeration	-
Capacity (L)	-
Shelves	-
Absorption (W)	910
Umidity (%)	-
Type of defrost	-
Evaporation	-
Voltage (V)	230v/1/50Hz
Refrigerant	R452A
Net weight (Kg)	187
Lock	.
Light	Led
Standard colors	Untreated raw wood (to be painted), Light walnut coloured wood, Deep walnut coloured wood,
Extra colors	Rough wood treated, Ral,

SKU: ISOLA FISHING 6

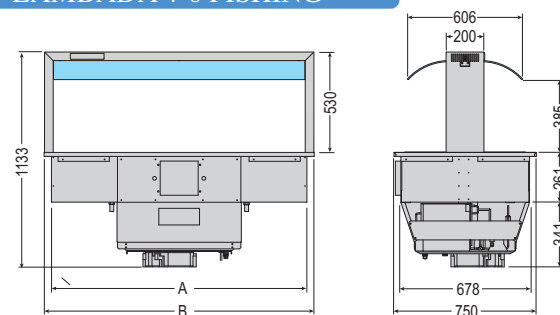
CATEGORIES: Catering - Food, Isola, Tecfrigo

TAGS: buffet, fish, ice maker, wood

				Produzione di ghiaccio granulare Granulated ice production Production de glace granulaire Granulierte Eisproduktion Production de hielo en escama	Entrata acqua Water inlet Entrée eau Wassereintritt Entrada agua	Uscita acqua Water outlet Sortie eau Wasseraustritt Salida agua	Piano refrigerato Refrigerated plate Tablette réfrigérée Gekühlte Fläche Estante refrigerado								
	Watt	H ₂ O													
NEW Lambada 4 Fishing		ICE	1422x750x1133	Kg/24h. 90	A GAS 3/4	Ø mm. 24	mm. 1290x580 h. 110	790		MAN	230v/1/50Hz		R404a	117	LED di serie
NEW Lambada 6 Fishing		ICE	2073x750x1133	Kg/24h. 90	A GAS 3/4	Ø mm. 24	mm. 1930x580 h. 110	910		MAN	230v/1/50Hz		R404a	145	LED di serie
NEW Rumba 4 Bahia		-1/0	1422x750x973	-	-	Ø mm. 20	mm. 1307x587 h. 160	480		MAN	230v/1/50Hz		R404a	88	LED di serie
NEW Rumba 6 Bahia		-1/0	2073x750x973	-	-	Ø mm. 20	mm. 1957x587 h. 160	750		MAN	230v/1/50Hz		R404a	108	LED di serie

Dati di collaudo • Test details • Détails d'essai • Prüfungsergebnisse • Datos de ensayo • MAX = (30°C - % U.R. 55)

LAMBADA 4-6 FISHING



LAMBADA 4/6 FISHING



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

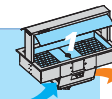


La temperatura di entrata dell'acqua (max +20 °C) influisce sulla quantità di ghiaccio prodotto. E' consigliato l'uso di un addolcitore / The inlet temperature of water (max +20 °C) influences the quantity of ice produced. It is recommended the use of a purifier / La température d'arrivée d'eau (max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

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



TOUCH SCREEN



													
		°C	mm. (LxPxH)	Capacità vaschette/Basins capacity	Watt		H ₂ O				Kg.		
NEW	Lambada 3 VT GN		+4/+10	1123x750x1092	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1 h. MAX 150 mm. - h. MIN 65 mm.	500		MAN	230v/1/50Hz		R404a	85	LED di serie
NEW	Lambada 4 VT GN		+4/+10	1422x750x1092	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1 h. MAX 150 mm. - h. MIN 65 mm.	510		MAN	230v/1/50Hz		R404a	97	LED di serie
NEW	Lambada 5 VT GN		+4/+10	1772x750x1092	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1 h. MAX 150 mm. - h. MIN 65 mm.	520		MAN	230v/1/50Hz		R404a	105	LED di serie
NEW	Lambada 6 VT GN		+4/+10	2073x750x1092	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1 h. MAX 150 mm. - h. MIN 65 mm.	850		MAN	230v/1/50Hz		R404a	127	LED di serie
NEW	Lambada 3		+4/+10	1123x750x1092	-	440		MAN	230v/1/50Hz		R404a	77	LED di serie
NEW	Lambada 4		+4/+10	1422x750x1092	-	440		MAN	230v/1/50Hz		R404a	87	LED di serie
NEW	Lambada 5		+4/+10	1772x750x1092	-	460		MAN	230v/1/50Hz		R404a	101	LED di serie
NEW	Lambada 6		+4/+10	2073x750x1092	-	500		MAN	230v/1/50Hz		R404a	113	LED di serie
NEW	Lambada 3 GN		+4/+10	1123x750x1092	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1 h. MAX 150 mm. - h. MIN 100 mm.	440		MAN	230v/1/50Hz		R404a	77	LED di serie
NEW	Lambada 4 GN		+4/+10	1422x750x1092	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1 h. MAX 150 mm. - h. MIN 100 mm.	440		MAN	230v/1/50Hz		R404a	87	LED di serie
NEW	Lambada 5 GN		+4/+10	1772x750x1092	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1 h. MAX 150 mm. - h. MIN 100 mm.	460		MAN	230v/1/50Hz		R404a	101	LED di serie
NEW	Lambada 6 GN		+4/+10	2073x750x1092	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1 h. MAX 150 mm. - h. MIN 100 mm.	500		MAN	230v/1/50Hz		R404a	113	LED di serie
NEW	Malambo 4 VT GN		+4/+10	1422x774x973	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1 h. MAX 150 mm. - h. MIN 65 mm.	510		MAN	230v/1/50Hz		R404a	90	LED di serie
NEW	Malambo 5 VT GN		+4/+10	1772x774x973	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1 h. MAX 150 mm. - h. MIN 65 mm.	520		MAN	230v/1/50Hz		R404a	105	LED di serie
NEW	Malambo 6 VT GN		+4/+10	2073x774x973	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1 h. MAX 150 mm. - h. MIN 65 mm.	850		MAN	230v/1/50Hz		R404a	127	LED di serie
NEW	Malambo 4 GN		+4/+10	1422x774x973	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1 h. MAX 150 mm. - h. MIN 100 mm.	460		MAN	230v/1/50Hz		R404a	86	LED di serie
NEW	Malambo 5 GN		+4/+10	1772x774x973	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1 h. MAX 150 mm. - h. MIN 100 mm.	460		MAN	230v/1/50Hz		R404a	99	LED di serie
NEW	Malambo 6 GN		+4/+10	2073x774x973	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1 h. MAX 150 mm. - h. MIN 100 mm.	550		MAN	230v/1/50Hz		R404a	109	LED di serie
NEW	Merengue 4		+4/+10	1422x750x1092	-	480		MAN	230v/1/50Hz		R404a	92	LED di serie
NEW	Merengue 6		+4/+10	2073x750x1092	-	570		MAN	230v/1/50Hz		R404a	121	LED di serie
NEW	Merengue 4 GN		+4/+10	1422x750x1092	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1 h. MAX 150 mm. - h. MIN 100 mm.	480		MAN	230v/1/50Hz		R404a	92	LED di serie
NEW	Merengue 6 GN		+4/+10	2073x750x1092	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1 h. MAX 150 mm. - h. MIN 100 mm.	570		MAN	230v/1/50Hz		R404a	121	LED di serie

															
		°C	mm. (LxPxH)	Produzione di ghiaccio granulato Granulated ice production Production de glace granulaire Granuliert eispoduktion Producción de hielo en escama	Entrata acqua Water inlet Entrée eau Wassereintritt Entrada agua	Uscita acqua Water outlet Sortie eau Wasserustritt Salida agua	Piano refrigerato Refrigerated plate Tablette réfrigérée Gekühlte fläche Estante refrigerado	Watt		H ₂ O				Kg.	
NEW	Lambada 4 Brina		-1/0	1422x750x1092	-	-	mm. 1280x600	650		MAN	230v/1/50Hz		R404a	84	LED di serie
NEW	Lambada 6 Brina		-1/0	2073x750x1092	-	-	mm. 1920x600	850		MAN	230v/1/50Hz		R404a	107	LED di serie
NEW	Lambada 4 Bahia		-1/0	1422x750x1092	-	Ø mm. 20	mm. 1307x587 h. 160	480		MAN	230v/1/50Hz		R404a	87	LED di serie
NEW	Lambada 6 Bahia		-1/0	2073x750x1092	-	Ø mm. 20	mm. 1957x587 h. 160	750		MAN	230v/1/50Hz		R404a	112	LED di serie
NEW	Lambada 4 Fishing		ICE	1422x750x1133	Kg/24h. 90	A GAS 3/4 Ø mm. 24	mm. 1290x580 h. 110	790		MAN	230v/1/50Hz		R404a	117	LED di serie
NEW	Lambada 6 Fishing		ICE	2073x750x1133	Kg/24h. 90	A GAS 3/4 Ø mm. 24	mm. 1930x580 h. 110	910		MAN	230v/1/50Hz		R404a	145	LED di serie
NEW	Rumba 4 Bahia		-1/0	1422x750x973	-	Ø mm. 20	mm. 1307x587 h. 160	480		MAN	230v/1/50Hz		R404a	88	LED di serie
NEW	Rumba 6 Bahia		-1/0	2073x750x973	-	Ø mm. 20	mm. 1957x587 h. 160	750		MAN	230v/1/50Hz		R404a	108	LED di serie

Oasi 4 M Fish



KIT (Accessori / Accessories)



Colori standard Standard colors			Colori optional Optional colors	
COD. 04	COD. 05	COD. 07	RAL	COD. 70

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 resistent.
- Cuba en acero inox AISI 316 resistente a la corrosión salina

			Dimensioni vasca Dimensions of the basin Dimensions du bac Maße der Wanne Dimension de la cuba						
	°C	mm. (LxPxH)		Watt	H ₂ O			Kg.	
Oasi 4 M Fish	-1/0	1075x1075x1710	mm. 970x970 h. 65	700	MAN	230v/1/50Hz	R404a	149	di serie

Fishing 4

Colori standard
Standard colorsColori optional
Optional colors

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



La temperatura di entrata dell'acqua (max +20 °C) influisce sulla quantità di ghiaccio prodotto. È consigliato l'uso di un addolcitore

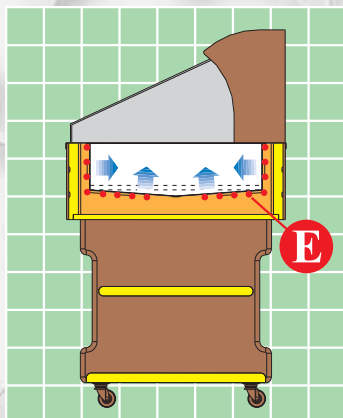
The inlet temperature of water (max +20 °C) influences the quantity of ice produced. It's recommended the use of a purifier
La température d'arrivée d'eau (max +20 °C) influence la quantité de givre produite. L'emploi d'un adoucisseur d'eau est conseillé
Die Wassertemperatur (max +20 °C) hat Einfluss 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



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 resistent. • Cuba en acero inox AISI 316 resistente a la corrosión salina

				Produzione di ghiaccio granulare Granulated ice production Production de glace granulaire Granulierte eisproduktion Producción de hielo en escama	Entrata acqua Water inlet Entree eau Wassereintritt Entrada agua	Uscita acqua Water outlet Sortie eau Wasseraustritt Salida agua	Temperatura acqua in entrata Water inlet temperature Température eau en entrée Wassereintrittstemperatur Temperatura de agua en entrada	Dimensioni vasca Dimensions of the basin Dimensions du bac Maße der Wanne Dimension de la cuba					
		mm. (LxPxH)	Watt						UMC		Kg.		
Fishing 4		1422x750x1285	790	Kg/24h. 90	A GAS 3/4	Ø mm 24	Max °C +20	mm. 1290x580 h. 110	230v/1/50Hz	R404a	144	-	di serie
Fishing 6		2062x750x1285	910	Kg/24h. 90	A GAS 3/4	Ø mm 24	Max °C +20	mm. 1930x580 h. 110	230v/1/50Hz	R404a	187	-	di serie

Bahia

**E**

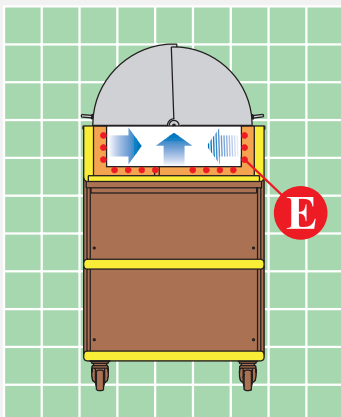
- EVAPORATORE ANNEGATO NEL POLIURETANO DELLA VASCA
- EVAPORATOR SET IN THE POLYURETHAN OF THE TANK
- EVAPORATEUR INSÉRÉ DANS LE POLYURÉTHANE DU BAC
- VERDAMPFER IM POLYURETHAN DES BECKENS EINGESETZT
- EVAPORADOR ENCASTRADO EN EL POLIURETANO DE LA CUBA

E

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 resistent. • Cuba en acero inox AISI 316 resistente a la corrosión salina

		 °C	 mm. (LxPxH)	 Watt	 H ₂ O		Uscita acqua Water outlet Sortie eau Wasser Austritt Salida agua	Piano refrigerato Refrigerated plate Tablette réfrigérée Gekühlte fläche Estante refrigerado	 UMC	 Kg.			
Bahia 4		-2/0	1422x750x1285	480		MAN	Ø mm.20	mm. 1307x587 h. 160	230v/1/50Hz	R404a	144	-	di serie
Bahia 6		-2/0	2062x750x1285	750		MAN	Ø mm.20	mm. 1950x587 h. 160	230v/1/50Hz	R404a	182	-	di serie

Dati di collaudo • Test details • Détails d'essai • Prüfungsergebnisse • Datos de ensayo • MAX = (30°C - % U.R. 55)

**E**

- EVAPORATORE ANNEGATO NEL POLIURETANO DELLA VASCA
- EVAPORATOR SET IN THE POLYURETHAN OF THE TANK
- EVAPORATEUR INSÉRÉ DANS LE POLYURÉTHANE DU BAC
- VERDAMPFER IM POLYURETHAN DES BECKENS EINGESETZT
- EVAPORADOR ENCASTRADO EN EL POLIURETANO DE LA CUBA

E

Carrettino fish



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 resistant. • Cuba en acero inox AISI 316 resistente a la corrosión salina

Colori standard
Standard colors



Colori optional
Optional colors

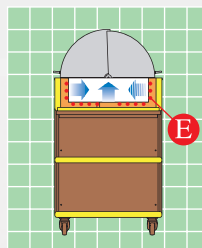


COD. 04 COD. 05 COD. 07

RAL COD. 70

		°C	 mm. (LxPxH)	 Watt	 H ₂ O		Piano refrigerato Refrigerated plate Tablette réfrigérée Gekühlte fläche Estante refrigerado	Uscita acqua Water outlet Sortie eau Wasseranstritt Salida agua			 Kg.		
Carrettino Fish		-1/0	1008x555x1066	300			mm. 780x410 h. 110	Ø mm 14	230v/1/50Hz	R404a	64	-	-

Murena

**E**

- EVAPORATORE ANNEGATO NEL POLIURETANO DELLA VASCA
- EVAPORATOR SET IN THE POLYURETHAN OF THE TANK
- EVAPORATEUR INSÉRÉ DANS LE POLYURÉTHANE DU BAC
- VERDAMPFER IM POLYURETHAN DES BECKENS EINGESETZT
- EVAPORADOR ENCASTRADO EN EL POLIURETANO DE LA CUBA



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 resistant. • Cuba en acero inox AISI 316 resistente a la corrosión salina

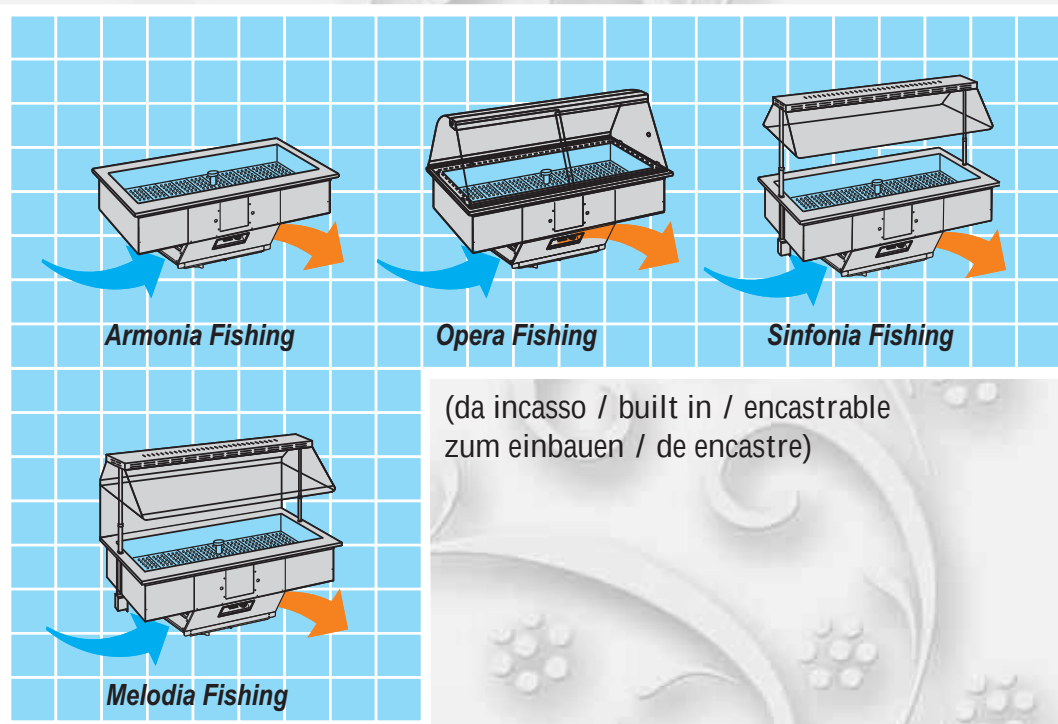
Colori standard
Standard colors



Colori optional
Optional colors



								Piano refrigerato Refrigerated plate Tablette réfrigérée Gekühlte Fläche Estante refrigerado					
		°C	mm. (LxPxH)	Watt		H ₂ O					Kg.		
Murena		-1/+2	1170x640x1110	290		MAN		mm. 510x955 h. 100	230v/1/50Hz	R134a	74	-	-



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



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

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 resistent.

• Cuba en acero inox AISI 316 resistente a la corrosión salina

		 Watt	Produzione di ghiaccio granulare Granulated ice production Production de glace granulaire Granulierte eisproduktion Producción de hielo en escama	Entrata acqua Water inlet Entrée eau Wassereintritt Entrada agua	Uscita acqua Water outlet Sortie eau Wasseraustritt Salida agua	Temperatura acqua in entrata Water inlet temperature Température eau en entrée Wassereintrittstemperatur Temperatura de agua en entrada	Dimensioni vasca Dimensions of the basin Dimensions du bac Maße der Wanne Dimension de la cuba
Armonia 4 Fishing / Opera 4 Fishing / Sinfonia 4 Fishing / Melodia 4 Fishing		790	Kg/24h. 90	A GAS 3/4	Ø mm 24	Max °C +20	mm. 1290x580 h. 110
Armonia 6 Fishing / Opera 6 Fishing / Sinfonia 6 Fishing / Melodia 6 Fishing		910	Kg/24h. 90	A GAS 3/4	Ø mm 24	Max °C +20	mm. 1930x580 h. 110

Sinfonia 4 Fishing



Colori standard
Standard colors



COD. 08

 UMC		Armonia  mm. (LxPxH)	Opera  mm. (LxPxH)	Sinfonia  mm. (LxPxH)	Melodia  mm. (LxPxH)	Armonia  Kg.	Opera  Kg.	Sinfonia  Kg.	Melodia  Kg.
230v/1/50Hz	R404a	1422x750x605	1422x750x1043	1422x750x1200	1422x750x1216	72	122	88	122
230v/1/50Hz	R404a	2062x750x605	2062x750x1043	2062x750x1200	2062x750x1216	96	166	117	166

PRODUCT INFO	X REMOVE	X REMOVE	X REMOVE
			
	AZZURRA 2 VD	AZZURRA 2	AZZURRA 3
TEMPERATURE (°C)	+1/+5	+1/+5	+1/+5
WIDTH	720	720	1045
LENGTH	908	900	900
HEIGHT	582	430	430
CAPACITY (L)	-	-	-
SHELVES	-	-	-
STANDARD BASINS	-	-	-
BASINS MAXIMUM CAPACITY (ACCESSORIES)	-	-	-
ABSORPTION (W)	310	310	340
UMIDITY (%)	-	-	-
TYPE OF DEFROST	Automatic defrosting by thermostatic pause	Automatic defrosting by thermostatic pause	Automatic defrosting by thermostatic pause
EVAPORATION	AUT	AUT	AUT
VOLTAGE (V)	230v/1/50Hz	230v/1/50Hz	230v/1/50Hz
REFRIGERANT	R290	R290	R290
NET WEIGTH (KG)	67	47	67
LOCK	-	-	-
LIGHT	Led	Led	Led
REFRIGERATION	Static	Static	Static
STANDARD COLORS	azzurro	azzurro	azzurro
EXTRA COLORS	-	-	-

PRODUCT INFO		X REMOVE	X REMOVE	X REMOVE
				
		AZZURRA 3 VD	AZZURRA 4	AZZURRA 4 VD
TEMPERATURE (°C)		+1/+5	+1/+5	+1/+5
WIDTH		1045	1370	1370
LENGTH		908	900	908
HEIGHT		582	430	582
CAPACITY (L)		-	-	-
SHELVES		-	-	-
STANDARD BASINS		-	-	-
BASINS MAXIMUM CAPACITY (ACCESSORIES)		-	-	-
ABSORPTION (W)		340	350	350
UMIDITY (%)		-	-	-
TYPE OF DEFROST		Automatic defrosting by thermostatic pause	Automatic defrosting by thermostatic pause	Automatic defrosting by thermostatic pause
EVAPORATION		AUT	AUT	AUT
VOLTAGE (V)		230v/1/50Hz	230v/1/50Hz	230v/1/50Hz
REFRIGERANT		R290	R290	R290
NET WEIGTH (KG)		75	87	88
LOCK		-	-	-
LIGHT		Led	Led	Led
REFRIGERATION		Static	Static	Static
STANDARD COLORS		azzurro	azzurro	azzurro
EXTRA COLORS		-	-	-

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