

		°C	h. MAX. 150 mm. / h. MIN. 100 mm.	Watt	DEFROST	H ₂ O			
Armonia 2 GN		+4/+10	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1	700		MAN	230v/1/50Hz		R404a
Armonia 3 GN / Opera 3 GN / Sinfonia 3 GN		+4/+10	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1	750		MAN	230v/1/50Hz		R404a
Armonia 4 GN / Opera 4 GN / Sinfonia 4 GN / Melodia 4 GN		+4/+10	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1	750		MAN	230v/1/50Hz		R404a
Armonia 5 GN / Opera 5 GN / Sinfonia 5 GN		+4/+10	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1	750		MAN	230v/1/50Hz		R404a
Armonia 6 GN / Opera 6 GN / Sinfonia 6 GN / Melodia 6 GN		+4/+10	GN 1/4 - 1/3 - 1/2 - 2/3 - 1/1 - 2/1	810		MAN	230v/1/50Hz		R404a

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

Prezzi vedi LISTINO a pagina Armonia: **86** / Sinfonia: **88** / Opera: **89** / Melodia: **90**
See PRICE LIST on page Armonia: **86** / Sinfonia: **88** / Opera: **89** / Melodia: **90**











SINFONIA 4 GN

Colori standard
Standard colors



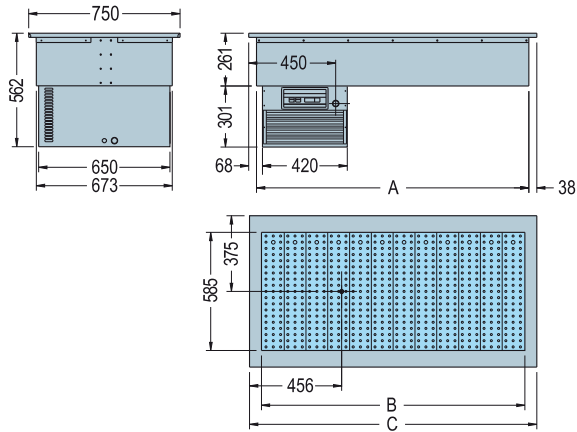
COD. 08

Armonia 	Opera 	Sinfonia 	Melodia 	Armonia 	Opera 	Sinfonia 	Melodia 
mm. (LxPxH)	mm. (LxPxH)	mm. (LxPxH)	mm. (LxPxH)	Kg.	Kg.	Kg.	Kg.
800x750x562	-	-	-	40	-	-	-
1122x750x562	1122x749x1000	1122x749x1157	-	64	72	71	-
1422x750x562	1422x749x1000	1422x749x1157	1422x749x1173	71	118	99	92
1772x750x562	1772x749x1000	1772x749x1157	-	78	140	98	-
2062x750x562	2062x749x1000	2062x749x1157	2062x749x1173	86	156	107	114

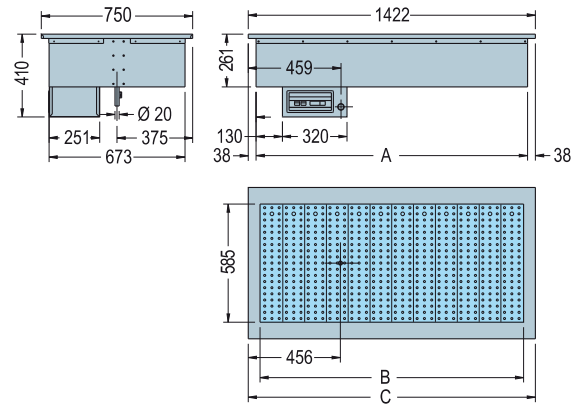


ARMONIA

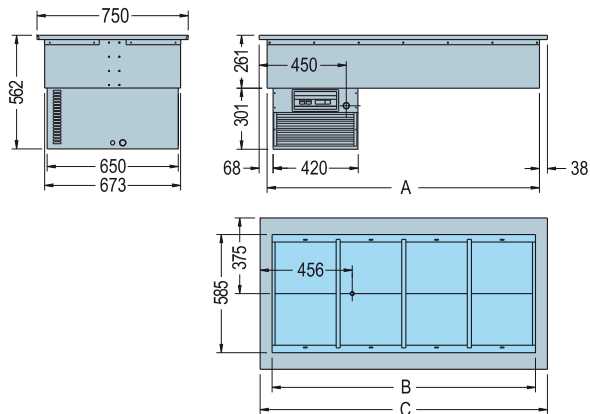
ARMONIA 2/3/4/5/6



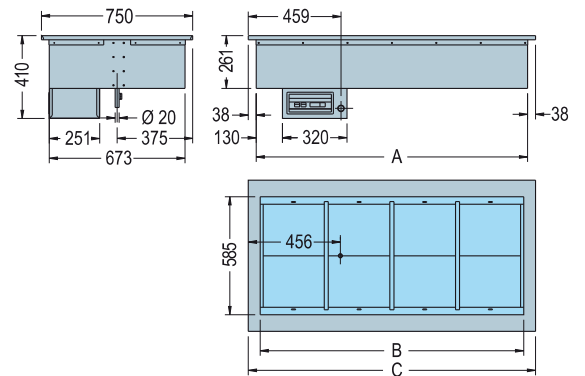
ARMONIA 3/4/5/6 SG



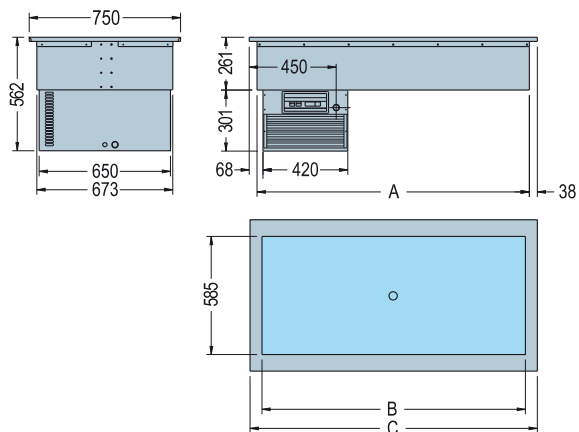
ARMONIA 2/3/4/5/6 GN



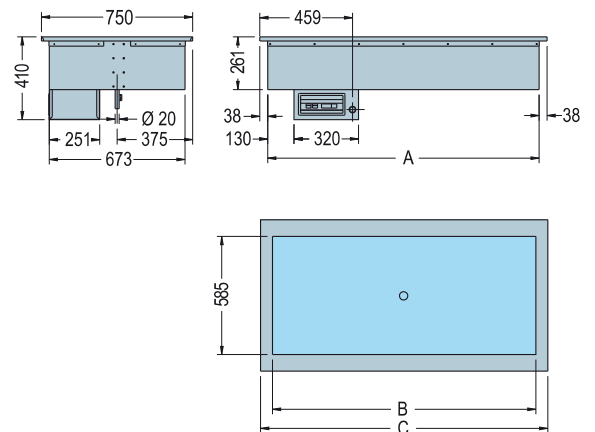
ARMONIA 3/4/5/6 GN/SG



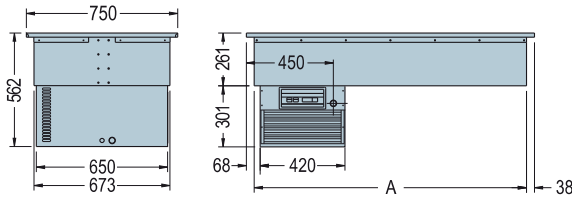
ARMONIA 4/6 BRINA



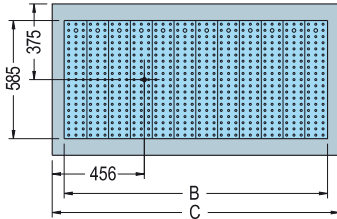
ARMONIA 4/6 BRINA SG



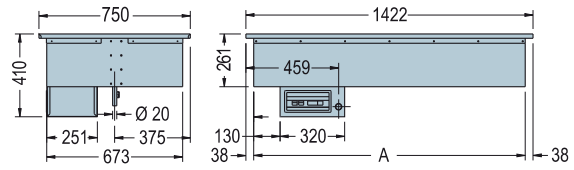
ARMONIA 4/6 BAHIA



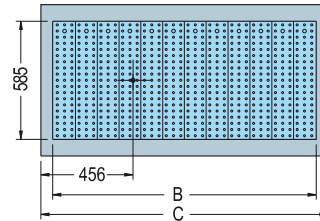
Vasca in acciaio inox AISI 316 resistente alla corrosione salina
 • Salt-proof AISI 316 stainless steel basin • Cuve en acier inox AISI 316 résistant à la corrosion du sel • Edelstahl AISI 316 Wanne Salzkorrosion resist.
 • Cuba en acero inox AISI 316 resistente a la corrosión salina



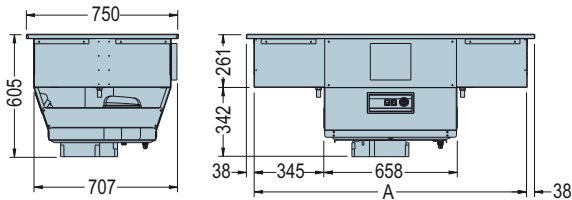
ARMONIA 4/6 BAHIA SG



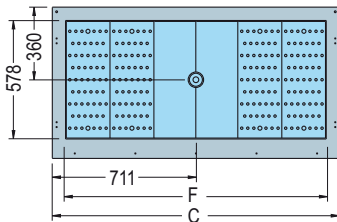
Vasca in acciaio inox AISI 316 resistente alla corrosione salina
 • Salt-proof AISI 316 stainless steel basin • Cuve en acier inox AISI 316 résistant à la corrosion du sel • Edelstahl AISI 316 Wanne Salzkorrosion resist.
 • Cuba en acero inox AISI 316 resistente a la corrosión salina



ARMONIA 4/6 FISHING



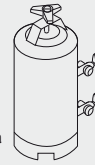
Vasca in acciaio inox AISI 316 resistente alla corrosione salina
 • Salt-proof AISI 316 stainless steel basin • Cuve en acier inox AISI 316 résistant à la corrosion du sel • Edelstahl AISI 316 Wanne Salzkorrosion resist.
 • Cuba en acero inox AISI 316 resistente a la corrosión salina



ARMONIA 4/6 FISHING



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

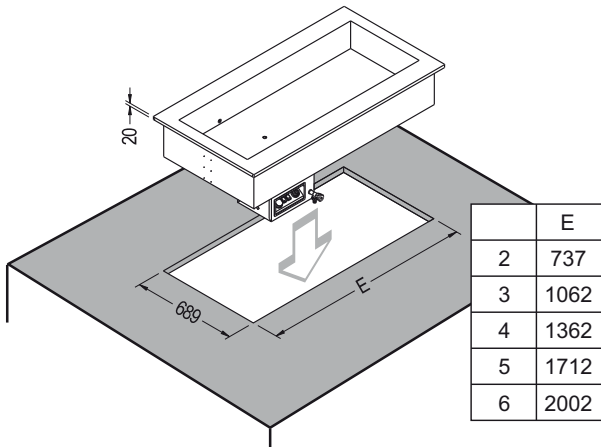


La temperatura di entrata dell'acqua (max +20 °C) influisce sulla quantità di ghiaccio prodotto. E' consigliato l'uso di un addolcitore / The inlet temperature of water (max +20 °C) influences the quantity of ice produced. It's recommended the use of a purifier / La température d'arrivée d'eau (max +20 °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 Enthärters / La temperatura de entrada del agua (max +20 °C) influye directamente sobre la cantidad de hielo producido. Es aconsejable utilizar un filtro

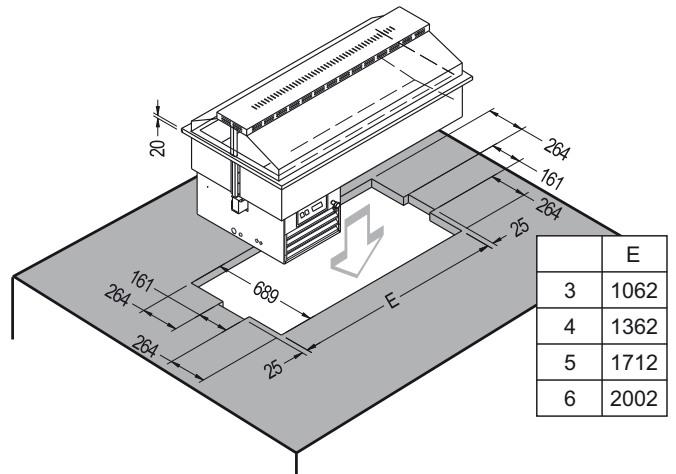
	A	B	C	D	F
2	721	656	800	630	-
3	1046	982	1122	957	-
4	1346	1307	1422	1281	1284
5	1696	1632	1772	1607	-
6	1986	1957	2062	1931	1934

Misure per incasso

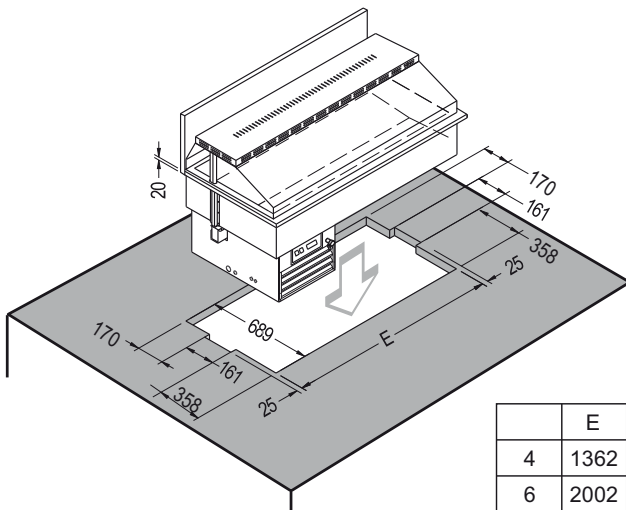
Armonia



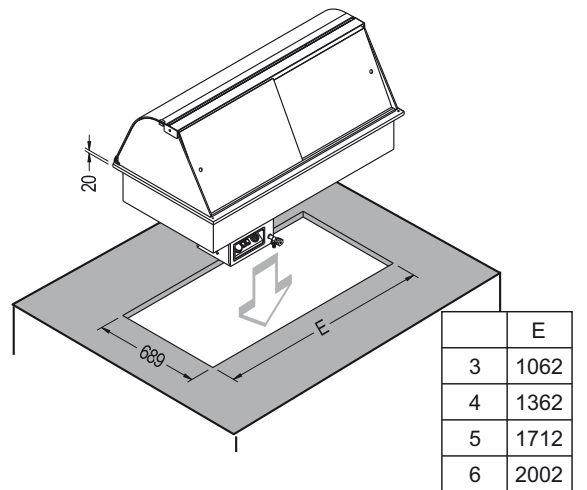
Sinfonia



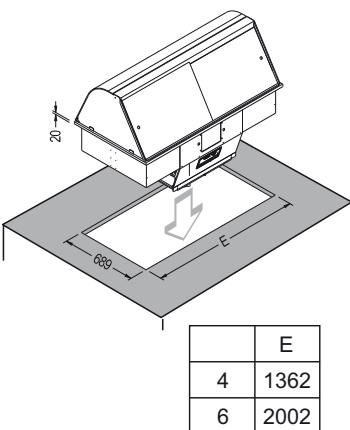
Melodia



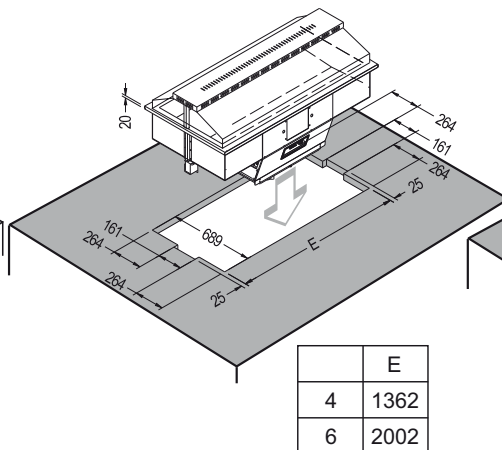
Opera



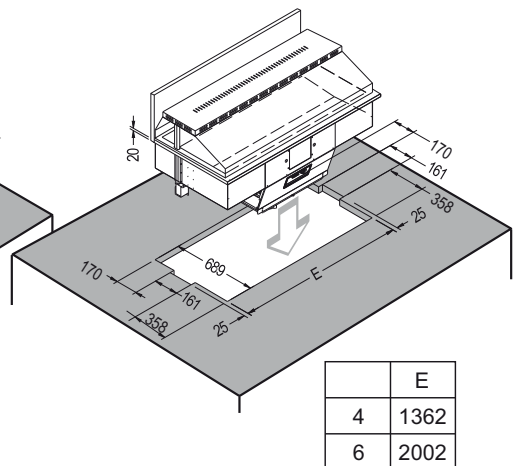
Armonia / Opera FISHING



Sinfonia FISHING



Melodia FISHING



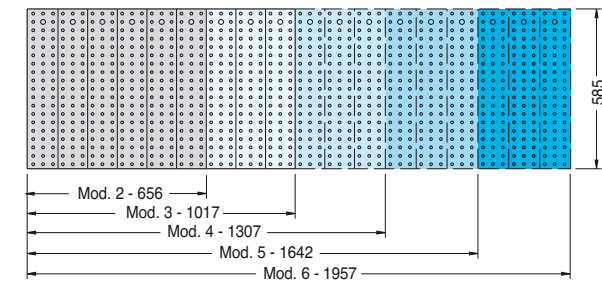
• LE BACINELLE GN SONO FORNITE A RICHIESTA • GN BASINS ARE AVAILABLE ON REQUEST • LES BACS GN SONT FOURNIS SUR DEMANDE
 • DIE GN-SCHALEN WERDEN AUF WUNSCH GELIEFERT • LAS CUBETAS GN SE ENTREGAN BAJO DEMANDA



• 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 • TABLETT AUS NIROSTAHL FÜR KONDIATOREIWAREN ODER FERTIGESPEISEN • SUPERFICIE DE ACERO INOXIDABLE PARA PASTERÍA O PLATOS PREPARADOS

DI SERIE/STANDARD:

VASCHE STATICHE:
 ARMONIA / SINFONIA / OPERA / MELODIA 2-3-4-5-6
 ARMONIA SG / SINFONIA SG / OPERA SG / MELODIA SG 3-4-5-6

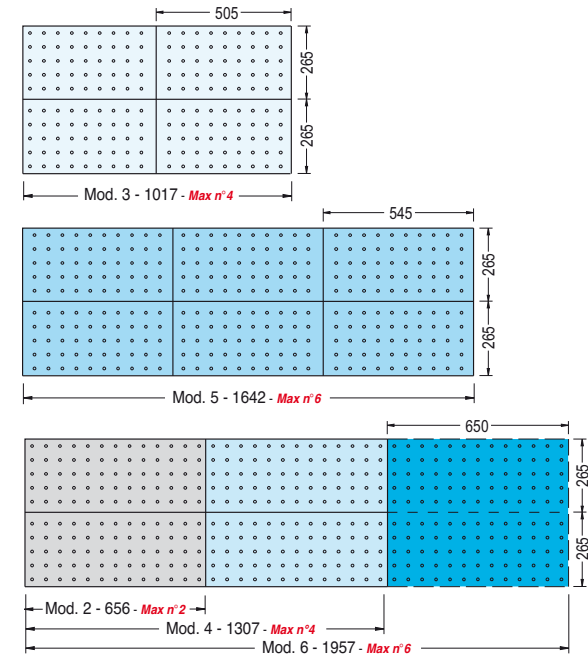


• ALTEZZA VASCA = 165 mm
 • HEIGHT OF THE BASIN = 165 mm
 • HAUTEUR DU BAC = 165 mm
 • HÖHE DER WANNE = 165 mm
 • ALTURA DA LA CUBA = 165 mm



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

VASCHE VENTILATE:
 ARMONIA VT (GN) 2-3-4-5-6 / SINFONIA VT (GN) 3-4-6

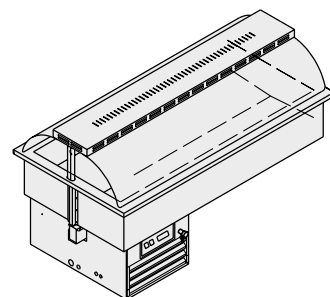


• ALTEZZA VASCA = 100 mm
 • HEIGHT OF THE BASIN = 100 mm
 • HAUTEUR DU BAC = 100 mm
 • HÖHE DER WANNE = 100 mm
 • ALTURA DA LA CUBA = 100 mm



Scocca con gruppo refrigerante.

Di serie: compressore, condensatore, carter di protezione gruppo refrigerante con griglie di ispezione in acciaio verniciato, vasca e involucro esterno in acciaio inox, evaporatore annegato nel poliuretano della vasca, pannello elettrico con pulsanti di comando e termostato digitale, carica ottimale di gas R 134, collaudo in camera termica, rubinetto di scarico vasca.

**Body with refrigerating unit.**

Standard: compressor, condenser, refrigerating unit protection guard with painted steel inspection grille, stainless steel tank and external body, evaporator sunk into the tank polyurethane, electrical control panel with control buttons and digital thermostat, optimal load with R 134 gas, tested in thermal chamber, tank drainage valve.

Coque avec groupe de réfrigération.

De série: compresseur, condensateur, carter de protection du groupe de réfrigération avec grilles d'inspection en acier verni, récipient et protection externe en acier inox, évaporateur baigné dans le polyuréthane du récipient, panneau électrique avec boutons de commandes et thermostat digital, chargement optimal de gaz R 134, contrôle en chambre technique, robinet d'évacuation du récipient.

Aufbau mit Kühlaggregat

Serienausstattung: Kompressor, Kondensator, Schutzgehäuse Kühlaggregat mit Inspektionsgitter aus lackiertem Stahl, Wanne und Außenmantel aus INOX-Stahl, Verdampfer im Polyurethan der Wanne eingebettet, Elektrische Schalttafel mit Steuerknöpfen und digitalem Thermostat, optimale Gasladung R 134, Test in Temperaturkammer, Wanne mit Abflusshahn.

Chasis con grupo refrigerador.

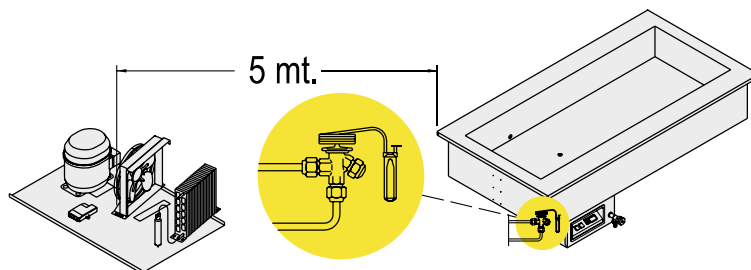
De serie: Compresor, condensador y cárter de protección grupo refrigerador con rejilla de acero esmaltado para la inspección, bandeja y carcasa exterior de acero inox, evaporador sumergido en el poliuretano de la bandeja, panel eléctrico con pulsadores de comando y termostato digital, carga optimizada con gas R 134, prueba en cámara térmica, Llave de descarga de la bandeja.

Scocca con gruppo UMC.

Di serie: vasca e involucro esterno in acciaio inox, evaporatore annegato nel poliuretano della vasca, pannello elettrico con pulsanti di comando e termostato digitale, rubinetto di scarico vasca.

Optional: valvola termostatica.

Accessori: gruppo UMC (compressore, condensatore), supporto in lamiera zincata, carica ottimale di gas R 134, collaudo in camera termica.

**Body with UMC unit.**

Standard: stainless steel tank and external body, evaporator sunk into the tank polyurethane, electrical control panel with control buttons and digital thermostat, tank drainage valve.

Options: thermostatic valve. Accessories: UMC unit (compressor, condenser), galvanised steel sheet support, optimal load with R 134 gas, tested in thermal chamber.

Coque avec groupe UMC.

De série: récipient et protection externe en acier inox, évaporateur baigné dans le polyuréthane du récipient, panneau électrique avec boutons de commandes et thermostat digital, robinet d'évacuation du récipient.

Options: valve thermostatique. Accessoires: groupe UMC (compresseur, condensateur), support en tôle galvanisée, chargement optimal de gaz R 134, contrôle en chambre technique.

Aufbau mit UMC-Aggregat

Serienausstattung: Wanne und Außenmantel aus INOX-Stahl, Verdampfer im Polyurethan der Wanne eingebettet, Elektrische Schalttafel mit Steuerknöpfen und digitalem Thermostat, Wanne mit Abflusshahn.

Optionals: Thermostatisches Ventil. Zuberhör: UMC-Aggregat (Kompressor, Kondensator), Ständer aus verzinktem Blech, optimale Gasladung R 134, Test in Temperaturkammer.

Chasis con grupo UMC.

De serie: bandeja y carcasa exterior de acero inox, evaporador sumergido en el poliuretano de la bandeja. panel eléctrico con pulsadores de comando y termostato digital, Llave de descarga de la bandeja.

Opcional: Válvula termostática. Accesorios: Grupo UMC (compresor, condensador), soporte de chapa galvanizada, carga optimizada con gas R 134, prueba en cámara térmica.