OVERSEAS



VITRIFRIGO

COOL AND BEYOND

MADE IN ITALY



FREEZE YOUR MOMENTS

MAKE EVERY SPECIAL MOMENT UNIQUE

INNOVATION, DESIGN AND **ECO-SUSTAINABILITY**. This is the fundamental core of Vitrifrigo and is part of a broader corporate strategy aimed at respecting environmental obligations.

We have developed a policy to continue our commitment to operate as a responsible company. This covers every aspect of the company's activities, whether directly or indirectly involved in the design, engineering, manufacturing, maintenance of our products, or distribution of their parts.

In line with this policy, Vitrifrigo has invested multiple resources to renew the ranges of products with low GWP and Natural Gas solutions.

RENDI UNICO OGNI MOMENTO SPECIALE

INNOVAZIONE, DESIGN ED **ECOSOSTENIBILITÀ**: è la Mission di Vitrifrigo e fa parte di una più ampia strategia aziendale volta al profondo rispetto degli obblighi ambientali.

Abbiamo dato vita ad una vera e propria politica per continuare il nostro impegno a operare come società responsabile, coinvolgendo direttamente o indirettamente tutti gli aspetti delle attività aziendali: progettazione, ingegneria, produzione, manutenzione dei prodotti o distribuzione delle loro parti.

In linea con questa politica, Vitrifrigo ha investito risorse multiple per rinnovare le serie dei prodotti integrando soluzioni a basso GWP e Gas Naturale.

OVERSEAS

DRW SERIES

All in one stainless steel drawe
fridges and freezers with
internal/external cooling unit

All in one frigoriferi e freezer
a cassetto in acciaio inox
con unità interna/esterna

14



DW SERIES

Stainless steel drawer
fridges and freezers with
internal/external cooling unit

Frigoriferi e freezer
a cassetto in acciaio inox
con unità interna/esterna

20



OCX2 SERIES

Stainless steel fridges and freezers
with internal/external cooling unit

Frigoriferi e freezer in acciaio inox
con unità interna/esterna

32



ICEMAKER SERIES

Stainless steel icemakers

Fabbricatori di ghiaccio
in acciaio inox

48



CHROMELOCK SERIES

Fridges and freezers with
internal/external cooling unit

Frigoriferi e freezer
con unità interna/esterna

56



FREEZER SERIES

Freezers

Congelatori

72



SPECIAL INSTALLATION SERIES

Compact drawer
fridges and freezers

Frigoriferi e freezers
compatti a cassetto

74



TOP LOADING SERIES

Top loading
fridges and freezers

Frigoriferi e freezer
a pozzetto

80



HOME COMFORT SERIES

Fridges and freezers

Frigoriferi e freezers

88



WINE CELLAR SERIES

Wine cellars

Cantinette

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PORTABLE SERIES

Portables fridges and freezers

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VITRIFRIGO
COOL AND BEYOND

STAY TUNED

Vitrifrigo has as its main objective, designing and producting refrigerators and freezers that can guarantee:
• energy and environmental saving • implementation of new technologies • efficiency, safety and durability • aesthetic and functional design • use of innovative materials.
Our products are, for these reasons, in constant evolution. Vitrifrigo has chosen to keep releasing its paper catalogues, in full awareness that the corresponding digital versions in pdf format, freely downloadable, will always contain in any case all those updates that, for obvious reasons, cannot be added to the print version.
We therefore invite you to stay always updated by downloading them using this QR code.

Vitrifrigo ha come obbiettivo principale la progettazione e la produzione di frigoriferi e freezer che possano essere a garanzia di:
• risparmio energetico e ambientale • implementazione delle nuove tecnologie • efficienza, sicurezza e durabilità • design estetico e funzionale • utilizzo di materiali innovativi.
I prodotti Vitrifrigo sono, per tali ragioni, in continua evoluzione. Vitrifrigo ha scelto di continuare a rilasciare i propri cataloghi anche nel formato cartaceo, nella piena consapevolezza che le corrispondenti versioni digitali in formato pdf, liberamente scaricabili, conterranno sempre e comunque tutti quegli aggiornamenti che, per ovvi motivi, non sono immediatamente apportabili anche sulla carta stampata.
Vi invitiamo, quindi, a restare sempre aggiornati, effettuandone il download, mediante questo QR code.

VITRIFRIGO
COOL AND BEYOND

All OCX2 series products are made of the best stainless steel quality and are equipped with the new Steelock system for opening-closing and ventilation in periods of non-use. These are reliable high-performance products, designed to face any journey or situation in conditions of absolute comfort, allowing you to eat and drink just like being at home. Even better. The DRW series offers three all in one products: you can set the desired temperature (fridge or freezer) anytime, using a digital thermostat with the latest generation touch screen. Wide drawers, with cushioned sliding, in totally no-frost mode. The DW OCX2 series allows precise temperature regulation by means of an electronic LED thermostat, offering drawer solutions for any refrigeration need: fridge only - fridge-freezer and with internal icemaker. The Steel OCX2 series, equipped with a mechanical thermostat (except for DIGITAL series), offers the same performance and versatility as the Chromelock series, in stainless steel finishing.
The stainless steel range is completed by the two new CFR, all-in-one refrigerator-freezers and the new DW DRINKS series (with electronic LED thermostat) without freezer compartment, for beverage storage.
Finally, the Icemaker series with different versions producing ice from 8 to 90 Kg./24h

NEW DIGITAL LINE

	DRW-ALL IN ONE				STAINLESS STEEL DRAWER OCX2							DW DRINKS			STAINLESS STEEL OCX2 DIGITAL				STAINLESS STEEL OCX2	
																				
	DRW 360A	DRW 180A	DRW 100A	DRW 70A	DW360 OCX2	DW250 OCX2	DW210 OCX2	DW180 OCX2	DW100 OCX2	DW70 OCX2	DW35 OCX2	DW90i OCX2 DRINKS	DW62i OCX2 DRINKS	DW51i OCX2 DRINKS	DP260 iXD OCX2	C130 LXD OCX2 HP	C115 iXD OCX2 HP	C85 iXD OCX2 HP	DP 2600iX OCX2	C180iX OCX2
Total volume Capacità totale (lt.)	157+150	150	95	80	157+144	157+75	78+104	80+64	95	75	35	90	62	51	216	130	115	85	230	157
Freezer comp. Vano freezer (lt.)															56	17,1	17,1	12,8	60	
Fridge+freezer Frigo+freezer	ALL IN ONE	ALL IN ONE	ALL IN ONE	ALL IN ONE	•	•	•	•	•	•	•				•	•	•	•	•	
Fridge Frigo							•	•	•	•	•	•	•	•						•
Net weight Peso Netto (Kg.)	100	55	37	38	102*	67	61*	56*	32	33*	25	30	27	23	60	30	29	26	57	41
Internal IM IM interno					•		•	•		•										
Dimensions Dimensioni (mm.) A	662	646	564	646	682	682	739	666	583	666	498	533	513	443	631	588	588	548	631	674
B	595	594	591	591	599	597	634	599	652	597	732	573	545	520	573	558	557	466	610	566
H	1720	871	544	464	1710	1333	893	881	556	475	306	665	574	574	1368	793	793	818	1368	879
Drawer opening Apert. a cassetto	•	•	•	•	•	•	•	•	•	•	•	•	•	•						
Frontal opening Apertura frontale	•				•	•									•	•	,	•	•	•
S. steel finishing Finit. acciaio inox	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Internal cooling unit Unità refrig. Interna	•	•			•	•	•	•				•	•	•	•		•	•	•	•
External cooling unit Unità refrig. esterna			•	•					•	•	•					•				
12-24Vdc (Standard)	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
115-230Vac 50/60Hz (Optional)	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
230Vac 50/60Hz (Standard)																				
220-240Vac 50Hz 220Vac 60Hz (Standard)																				
Absorption Consumo (Wh/24h)	1050**	600**	N.A.	250**	N.A.	700**		400**	400**	250**	300**	470	N.A.	300	655	274	316	338	N.A.	450
Digital thermostat Termostato dig.	•	•	•	•																
El. LED thermostat Termostato el. LED					•	•	•	•	•	•	•	•	•	•	•	•	•	•		•
Mechanical therm. Termostato mecc.																			•	
Internal light luce interna	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•
Porta reversibile Reversible door	•				•	•									•	•	•	•	•	•
Vent position Posizione di vent.	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

* RFX version weight.
Peso in versione RFX.

** Wh/24h Absorption in RFX version
Consumo Wh/24h in versione RFX

For further versions (BTX, DTX, IM etc.) please see product page.
Per le altre versioni (DTX, BTX, IM ecc), consultare la pagina prodotto.

I prodotti della gamma OCX2 sono realizzati con acciaio Inox della migliore qualità e dotate del nuovo sistema. Steelock per apertura-chiusura e ventilazione nei periodi di non utilizzo. Prodotti affidabili ad alte prestazioni, concepiti per affrontare qualsiasi viaggio o situazione in condizioni di assoluto comfort, consentendo di mangiare e bere proprio come a casa propria.
Anzi, meglio.
La serie DRW offre tre prodotti all in one, in cui impostare a piacimento la temperatura desiderata (frigo o freezer), mediante un termostato digitale con touch screen di ultima generazione. Cassetti ampi, a scorrimento ammortizzato, in modalità totalmente no-frost. La serie DW OCX2, consente la regolazione precisa della temperatura mediante termostato elettronico a LED, offrendo soluzioni a cassetto per qualsiasi esigenza di refrigerazione: solo frigo - frigo-freezer e con icemaker interno.
La serie Steel OCX2, dotata di termostato meccanico (fatta eccezione per i modelli Digital), offre le stesse prestazioni e la medesima versatilità della serie Chromelock, in finitura acciaio inox.
Completano la gamma inox i due nuovi CFR, frigoriferi-freezer all-in-one e la nuova serie DW DRINKS (con termostato elettronico a LED) senza cella freezer, per lo storage di bevande.
Infine, la serie Icemaker alimentati a 230Vac, con differenti versioni in grado di produrre da 8 a 90 kg.di ghiaccio nelle 24/h.

	STAINLESS STEEL OCX2														CFR		ICEMAKER					
																						
	C130 LX OCX2	C115 iX OCX2	C90 iX OCX2	DW90i OCX2	C85 iX OCX2	C75 LX OCX2	DW75L OCX2	C62 iX OCX2	DW62i OCX2	C60 iX OCX2	C51 iX OCX2	DW51i OCX2	C42 LX OCX2	DW42L OCX2	CFR CL OCX2	CFR XR OCX2	IM CL OCX2 ***	IM XT / XR OCX2 ***	IM CL INT OCX2 Hydro	IM XT / XR INT OCX2 ***	IM28 IM28+ Bright	IM95 Nuggets
	130	115	90	90	85	75	75	62	62	60	51	51	42	42	24	24	24	24	24	24		
	17,1	17,1	9,8	9,8	12,8	10,2	10,2	4,5	4,5	10,2	3,6	3,6	3,6	3,6	•	•	Ice production - Produzione di ghiaccio (Kg./24h)					
	•	•	•	•	•	•	•	•	•	•	•	•	•	•			8	8	8	8	28	90
	Optional	Optional			Optional	Optional	Optional			Optional			Optional	Optional	•	•						
	31	30	25	28	27	23	26	20	25	22	18	21	16	20	24	15	23	25 / 27	23	25 / 27	29/30	48
	588	588	533	533	548	533	533	513	513	533	443	443	443	443	416	416	416	416	416	416	340/400	500
	558	557	542	542	466	460	460	512	512	457	485	485	385	385	433	433	433	553/433	433	553/433	480	597
	793	793	648	648	818	648	648	558	552	648	558	558	558	558	702	546	702	546	687	530	600	694
				•			•		•			•		•								
	•	•	•		•	•		•		•	•		•		•	•	•	•	•	•	•	•
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
		•	•	•	•			•	•	•	•	•			•		•	• (XT)	•	• (XT)	•	•
	•					•	•						•	•		•		• (XR)		• (XR)		
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•						
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•						
																	•	•	•	•		
																					•	•
	330	300	380	380	298	284	284	262	262	273	229	229	172	172	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	300/310	410
															•	•	•	•	•	•		
	•	•	•	•	•	•	•	•	•	•	•	•	•	•								
	•	•	•	•	•	•	•	•	•	•	•	•	•	•								
	•	•	•		•	•	•	•		•	•		•		•	•	•	•	•	•		
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		

*** Avalalble as Hydro version (connection to water system) or Refill mode (with internal water tank)
Disponibili in versione Hydro (connessione alla rete idrica) o in versione Refill (con contenitore interno)

VITRIFRIGO
COOL AND BEYOND

CHROMELOCK is the new series of refrigerators and freezers. The door has been redesigned, both from an aesthetic and a functional point of view. With the same dimensions as the previous “Airlock” version, the new door is lighter, sturdier and it can be customized quickly and easily using finishing panels with a thickness from 0.8 to 3.0 mm. Available in anti-fingerprint and anti-scratch matt black finish with soft touch effect, or in glossy gray laminate with pearl effect.
The new CHROMELOCK handle, metallized and tested for over 150,000 opening and closing cycles, incorporates the “vent position” system for keeping it in a slightly open position when not in use.

The series is dedicated to any need and to any type of boat: fridge-freezer, fridge only, with door or drawer opening, also choosing whether to have an internal or remote refrigerating unit up to 1.5 m..

Freezer Series.

Products with remote cooling units for installation in ventilated spaces, featuring stainless steel or aluminum interiors and concealed evaporators

CHROMELOCK SERIES

NEW DIGITAL LINE



		DP260iD CHR	DP150iD CHR	C130LD CHR HP	C115iD CHR HP	C95LD CHR HP	C85iD CHR HP	DP2600i	C130L CHR	C115i CHR	C95L CHR	C90i CHR	C90DWi CHR
Total volume (lt.) Capacità totale		216	150	130	115	95	85	230	130	115	95	90	90
Freezer compart. (lt.) Vano freezer		56	35	17,1	17,1	12,8	12,8	60	17,1	17,1	12,8	9,1	9,1
Fridge+freezer Frigo+freezer		•	•	•	•	•	•	•	•	•	•	•	•
Fridge Frigo									Optional	Optional	Optional		
Net weight (kg.) Peso netto		51	33	26	26	19,3	20,3	53	27	27	20,3	18,6	21,6
Dimensions Dimensioni (mm.)	A	570	526	525	525	485	485	631	525	525	485	470	470
	B	573	529	565	560	471	470	610	565	560	471	542	542
	H	1342	1095	767	766	792	792	1368	767	766	792	622	622
Drawer opening Apertura a cassetto													•
Frontal opening Apertura frontale		•	•	•	•	•	•	•	•	•	•	•	
Black finishing door Porta colore nero		•	•	•	•	•	•	•	•	•	•	•	•
Grey finishing door Porta colore grigio		•	•	•	•	•	•	•	•	•	•	•	•
Internal cooling unit Unità refrig. interna		•	•		•		•	•		•		•	•
External cooling unit Unità refrig. Esterna				•		•			•		•		
12-24 Vdc (Standard)		•	•	•	•	•	•	•	•	•	•	•	•
115-230Vac 50/60Hz (Optional)		•	•	•	•	•	•	•	•	•	•	•	•
Absorption (Wh/24h) Consumo		553	462	274	316	331	338	850	330	300	338	380	380
Digital thermostat Termostato digitale													
El. LED thermostat Termostato el. LED		•	•	•	•	•	•						
Mech. thermostat Termostato mecc.								•	•	•	•	•	•
Internal Led light Luce interna a Led		•	•	•	•	•	•	•	•	•	•	•	•
Reversible door Porta reversibile		•	•	•	•	•	•	•	•	•	•	•	
Interchang. panel Pannello intercamb.		•	•	•	•	•	•	•	•	•	•	•	•
Vent position Pos. di ventilaz.		•	•	•	•	•	•	•	•	•	•	•	•

CHROMELOCK è la nuova serie di frigoriferi e freezer in cui è stata ridisegnata l'anta, sia da un punto di vista estetico che da un punto di vista funzionale.
Con le stesse dimensioni della precedente versione "Airlock", la nuova porta è ancora più leggera e robusta ed è customizzabile in maniera semplice e veloce mediante pannelli di finitura con spessore da 0,8 a 3,0 mm.

Disponibile in finitura nera opaca anti impronta e antigraffio con effetto soft touch, oppure in laminato grigio lucido ad effetto perlato.
La nuova maniglia CHROMELOCK, metallizzata e testata per oltre 150.000 cicli di apertura e chiusura, incorpora il sistema "vent position" per il mantenimento in posizione socchiusa in periodi di non utilizzo.
La serie è dedicata a qualsiasi esigenza e a qualsiasi tipo di imbarcazione: frigo-freezer, solo frigo, con apertura ad anta o a cassetto, potendo scegliere, inoltre, se utilizzare l'unità refrigerante in posizione interna o remotabile fino a 1,5 m..

Serie Congelatori.
Prodotti con unità esterne remotabili per essere installate in vani areati, con interni in acciaio inox o alluminio ed evaporatori a scomparsa.

CHROMELOCK SERIES

FREEZER SERIES



C85i CHR	C75L CHR	C75DWL CHR	C62i CHR	C62DWi CHR	C60i CHR	C51i CHR	C51DWi CHR	C50i CHR	C42L CHR	C42DWL CHR	C39i CHR	C110BT CHR HP	C55BT CHR	C35BT	C30BT CHR
85	75	75	62	62	60	51	51	50	42	42	39	108	56	33	30
12,8	10,2	10,2	4,5	4,5	10,2	3,6	3,6	3,6	3,6	3,6	3,6				
•	•	•	•	•	•	•	•	•	•		•				
Optional	Optional	Optional			Optional			Optional	Optional	Optional	Optional				
21,3	16,6	19,6	14,8	17,5	16,6	16	19	16	13	16	14	31	26	19	22
485	470	470	450	450	470	380	380	396	380	380	390	525	470	390	525
470	460	460	512	512	457	485	485	397	384	384	397	566	459	401	562
792	622	622	530	530	622	532	532	636	532	532	547	767	622	547	342
		•		•			•			•					
•	•		•		•	•		•	•		•	•	•	•	•
•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
•			•	•	•	•	•	•			•				
	•	•							•	•		•	•	•	•
•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
298	284	284	262	262	273	229	229	241	172	172	221	721	555	N.A.	N.A.
•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
•	•	•	•	•	•	•	•	•	•	•	•				
•	•		•		•	•		•	•		•	•	•	•	•
•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

VITRIFRIGO
COOL AND BEYOND

Special Installation Series.
Designed for compact spaces, the two new D20A and D30A drawer refrigerators/freezers are a revolutionary innovation in terms of both aesthetics and technology. The series offers the additional advantage of not dispersing the cold even with numerous openings throughout the day. Equipped with a practical removable container the C47, they occupies limited space, while maintaining excellent usability.

Top Loading Series.
Built-in fridges/freezers with top opening (top loading) are designed to be specially housed in confined spaces. They offer excellent performance even in extreme temperature conditions and, due to their low energy absorption, are particularly suitable for operation with solar energy.

Home Comfort Series.
Dedicated to large campers and caravans, the combined fridge-freezers, both single-door and double-door, solve any need for large refrigerated spaces on-board. Ideal for anyone seeking the practicality, functionality and convenience of their home refrigerator.

Wine cellar Series. Ideal for storing wine bottles even for long periods at the right temperature.

		SPECIAL INSTALLATIONS				TOP LOADING							
													 (1)
		D30AX HP	D30A HP	D20AX HP	D20A HP	C47	C25LP	TL160RF TL160BT	TL43A	TL40L	TL37L TL37BT	TL35	TL20A
Total volume (lt.) Capacità totale		30	30	20	20	47	25	160	40	40	37	34	20
Freezer compart. (lt.) Vano freezer		ALL-IN ONE	ALL-IN ONE	ALL-IN ONE	ALL-IN ONE				ALL-IN ONE				
Fridge+freezer Frigo+freezer								•		•		•	•
Weight (kg.) Peso		18	15	15	13	19	12	29	12,5	10	15	15	8
Dimensions (mm.) Dimensioni	A	498	440	498	440	430	420	526	340	425	410	244	228
	B	708	702	568	562	682	322	725	500	425	410	446	400
	H	271	250	271	250	392	442	752	591	400	430	713	530
Drawer opening Apertura a cassetto		•	•	•	•								
Frontal opening Apertura frontale		•	•	•	•	•	•						
Apertura dall'alto Top loading								•	•	•	•	•	•
S-steel finishing Finit. in acciaio inox		•		•									
Black finishing door Porta colore nero			•		•	•	•						•
Grey finishing door Porta colore grey						•	•						
White finishing door Porta colore bianco			•		•								
Glass door Porta a vetro													
Internal cooling unit Unità refrig. interna								•					
External cooling unit Unità refrig. Esterna		•	•	•	•	•	•		•	•	•	•	•
12-24 Vdc		•	•	•	•	•	•	•	•	•	•	•	•
115-230Vac 50/60Hz		optional	optional	optional	optional	optional	optional	optional	optional	optional	optional	optional	optional
230Vac 50/60Hz													
Absorption (Wh/24h) Consumo		N.A.	N.A.	N.A.	N.A.	285	420	N.A.	163	405	N.A.	N.A.	N.A.
Digital thermostat Termostato digitale													
El. LED thermostat Termostato el. LED		•	•	•	•				•			•	•
Mech. thermostat Termostato mecc.						•	•	•		•	•		
Internal Led light Luce interna a Led							•		•				
Interchang. panel Pannello intercamb.						•							
Vent position Pos. di ventilaz.						•	•						

(1) TL20A Immovable lid version dimensions - Dimensioni versione con coperchio inamovibile A = 228; B = 415; H = 545

Serie Installazioni Speciali.
Dedicata a spazi dalle dimensioni contenute, i due nuovi frigoriferi/freezer a cassetto D20A e D30A rappresentano una profonda innovazione di tipo sia estetico che tecnologico. Questa serie offre l'ulteriore vantaggio di non disperdere il freddo anche a fronte di numerose aperture nell'arco della giornata.
Dotati di pratico contenitore estraibile (C47), occupano spazi limitati, conservando al contempo un'ottima fruibilità.

Serie Top Loading.
I frigoriferi/freezer da incasso con apertura dall'alto (a pozzetto) sono progettati per essere alloggiati appositamente in spazi ristretti. Offrono eccellenti prestazioni anche in condizioni di temperature estreme e, per il loro basso assorbimento di energia, sono particolarmente indicati per il funzionamento con energia solare.
Serie Home Comfort.
Dedicati ai camper e caravan di grandi dimensioni, i combinati frigo-freezer sia monoporta che a doppia porta risolvono qualsiasi esigenza di avere a bordo ampi spazi refrigerati. Per tutti coloro che non vogliono farsi mancare la praticità, la funzionalità e la comodità del proprio frigorifero domestico.
Serie Winecellars.
Wine cellars per lo stivaggio di bottiglie di vino alla temperatura corretta, anche per lunghi periodi.

HOME COMFORT				WINE CELLARS						
										
C270DP	C220DP	C190MP	C150MP	DCW95	DCW62	DCW46	NCW95	NCW62	NCW46	NCW58
271	220	200	125	95	62	46	95	62	46	58
78	44	19	15	32 bottles	18 bottles	10 bottles	34 bottles	20 bottles	12 bottles	19 bottles
•	•	•	•							
56	44	39	29	26	21	18	23	26,5	18,5	26,5
540	540	540	595	480	430	430	475	430	440	295
545	545	555	545	470	470	470	440	450	475	570
1790	1445	1210	818	860	670	535	865	660	555	820
•	•	•	•	•	•	•	•	•	•	•
				•	•	•				
				•	•	•	•	•	•	•
•	•	•	•	•	•	•	•	•	•	•
•	•	•	•				•	•	•	
optional	optional	optional	optional	•	•	•	optional*	optional*	optional*	
							optional**	optional**	optional**	•
N.A.	N.A.	N.A.	N.A.	383	369	402	292	367	395	480
				•	•	•	•	•	•	•
•	•	•	•							
•	•	•	•	•	•	•	•	•	•	•

* - ** See product page - Si veda la pagina del prodotto

VITRIFRIGO
COOL AND BEYOND

Portable Series. They offer excellent portability features, both in terms of reduced consumption and operational silence, and in terms of range and speed of reaching the desired temperature. Efficiency, versatility and compactness: with capacities ranging from 16 to 65 litres, they are a valid alternative to a traditional fridge/freezer.

VFREE Portable Series. Performance even at extremely high ambient temperatures, thanks to the use of state-of-the-art compressors, with extremely low energy consumption. From the smallest of the range, the VF16P featuring 16 litres of lightness, up to the generous VF65P, offering 65 litres, perfectly capable of replacing a traditional type refrigerator, the Vfree series offers refrigeration and freezing from +10 up to -22°C with operation at 12-24 Vdc 115-230Vac 50/60Hz.

VFREE PLUS Portable Series. From the small 15 liters VFC15, to be positioned under the armrest, up to the VFD60: 60 liters to be comfortably transported by means of sturdy wheels and telescopic handle.
A very cool series, usable by a free app, but above all with incomparable autonomy, thanks to the high-performance lithium-ion battery (optional), interchangeable and therefore replaceable at any time, and thanks also to the possibility of direct connection with the photovoltaic panel.

		PORTABLES		VFREE SERIES				
			 (*)					 (**)
		C65L-C65D	C29M-C29D	VF65P	VF55P	VF45P	VF35P	VF16P
Total volume (lt.) Capacità totale		65	29	65	55	45	35	16
Fridge+freezer Frigo+freezer		•	•	•	•	•	•	•
Weight (kg.) Peso		24	15	23	22	20,5	19,5	8
Dimensions (mm.) Dimensioni 	A	765	530	710	710	680	680	560
	B	510	345	455	455	410	410	240
	H	458	390	560	500	490	440	420
12-24 Vdc		•	•					
12-24 Vdc 115-230 Vac 50/60Hz			•	•	•	•	•	•
Absorption (Wh/24h) Consumo		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
Digital thermostat Termostato digitale		C65D	C29D	•	•	•	•	•
El. LED thermostat Termostato el. a LED		C65L						
Mechanical therm. Termostato mecc.			C29M					
Internal Led light Luce interna a Led		•	•	•	•	•	•	•

(*) C29D is available only as - C29D è disponibile solo in versione 12-24Vdc 115-230Vac 50/60Hz

(**) For 115/230Vac 50/60Hz power, model VF16P needs included esternal power supply.
Per alimentazione 115/230Vac 50/60Hz il modello VF16P richiede l'alimentatore esterno incluso.

Serie Portatili. I frigoriferi e freezer portatili offrono eccellenti caartteristiche di portabilità, sia in consumi ridotti e di silenziosità operativa che in termini di range e velocità di raggiungimento della temperatura desiderata. Efficienza, versatilità e compattezza: con capacità che vanno da 16 fino a 65 litri, rappresentano una valida alternativa ad un frigo/freezer di tipo tradizionale.

Serie Portatili VFREE. Prestazioni di raffreddamento ideali anche a temperature ambiente estremamente elevate, grazie all'utilizzo di compressori di ultima generazione, a fronte di un consumo energetico estremamente basso. Dal più piccolo della serie, il VF16P, 16 litri di leggerezza, sino al generoso VF65P, un 65 litri, capace di sostituire in maniera perfetta anche un frigorifero di tipo tradizionale, la serie Vfree offre refrigerazione e congelazione da +10 sino a -22 °C con funzionamento a 12-24 Vdc 115-230Vac 50/60H

Serie Portatili VFREE PLUS. Dal piccolo VFC15, 15 litri da posizionarsi sotto il bracciolo, fino al VFT60: 60 litri da trasportarsi comodamente mediante robuste ruote e manico telescopico. Gestibile mediante app scaricabile gratuitamente e dotata di un'autonomia senza precedenti grazie alla performante batteria agli ioni di litio (optional), intercambiabile e quindi sostituibile in qualunque momento e grazie anche alla possibilità di connessione diretta col pannello fotovoltaico.

VFREE PLUS SERIES










VFT60	VFT50	VFT40	VFT30	VFP60	VFP50	VFP40	VFC15
60	50	40	30	60	50	40	15
•	•	•	•	•	•	•	•
18,7	17,7	16,7	12,8	17,7	15,7	14,7	9,3
711	711	711	631	647	647	647	591
460	460	460	378	400	400	400	230
571	506	441	375	571	506	441	453
•	•	•	•	•	•	•	•
232	227	221	268	232	227	221	263
•	•	•	•	•	•	•	•
•	•	•	•	•	•	•	•

DRW SERIES



Dual use (Door Inside / Door Outside) front screwless design mounting flange

Flangia senza fori per viti di fissaggio con doppio utilizzo (Door Inside/Door Outside)

Fully sealed and resin-coated: the new Waterproof Touch Screen Thermostat Display

Completamente sigillato e rivestito in resina:il nuovo display touch screen per termostato impermeabile



AISI 304 anti touch stainless steel

Acciaio inox AISI 304 antimpronta

High quality drawer slides for perfect closure and smooth operation

Guide per cassetti di alta qualità per una chiusura perfetta e uno scorrimento fluido

ALL IN ONE STAINLESS STEEL DRAWER
FRIDGES AND FREEZERS

R290
COMPRESSOR



ALL IN ONE FRIGORIFERI E FREEZER
A CASSETTO IN ACCIAIO INOX

THE ONLY ONE
THE ALL IN ONE

Available models Modelli disponibili	Total volume Capacità totale
DRW360A	157 + 150 lt.
DRW180A	150 lt.
DRW100A	95 lt.
DRW70A	80 lt.

THE ULTIMATE IN FREEDOM
IL MASSIMO DELLA LIBERTÀ.

YOU DECIDE.
ANY TEMPERATURE,
ANY TIME.

DRW180A gives you the freedom to choose the temperature of the two drawers at any time. You can decide to have both in freezer mode, or in refrigerator mode, but also to alternate refrigerator and freezer or vice-versa.
DRW100A and DRW70A give you the ability to set them as a freezer or refrigerator and to change the mode easily and immediately.

DECIDI TU.
QUALSIASI TEMPERATURA,
IN QUALSIASI MOMENTO.

DRW180A ti rende libero di scegliere in qualunque momento la temperatura dei due cassetti. Puoi decidere di averli entrambi in modalità freezer, oppure in modalità frigorifero, ma anche di alternare frigorifero e freezer o viceversa.
DRW100A e DRW70A ti danno la capacità di impostarli come freezer o frigorifero e di cambiare la modalità in maniera semplice e immediata.

Made in Italy design and quality
CREATIVITÀ E QUALITÀ MADE IN ITALY

New elegant square flange door design featuring the new Steelock handle with AISI 316 stainless steel finish. Total interchangeability with the previous DW180 and DW70 models. A wide range of power supplies: 12-24Vdc and 12-24Vdc 115-230Vac 50/60Hz.

Nuovo elegante design dell'anta a profilo squadrato con la nuova maniglia steelock Finitura in acciaio inox Aisi 316. Intercambiabilità totale con I precedenti modelli DW180 e DW70. Ampio range di alimentazioni: 12-24Vdc e 12-24Vdc 115-230Vac 50/60Hz.

Integrated Vent Position
SISTEMA DI VENTILAZIONE INTEGRATO

The device integrated in the Steelock handle offers the "vent position" function, allowing the door to be held ajar and thus avoiding the formation of mould and odours during periods of non-use.

Il dispositivo integrato nella maniglia Steelock offre la funzione di "vent position", consentendo di tenere la porta socchiusa, evitando la formazione di muffe e odori nei periodi di non utilizzo.

Waterproof Touch Screen Thermostat Display
DISPLAY DEL TERMOSTATO TOUCH SCREEN IMPERMEABILE



The square-profile door in anti-fingerprint and scratch-resistant AISI 304 stainless steel accommodates the new fully sealed and resin-coated display.

L'anta a profilo squadrato in acciaio inossidabile anti-impronta ed antigraffio AISI 304 accoglie il nuovo display completamente sigillato e resinato.

DRW70A	FRIDGE OR FREEZER	(+4°C)	(-18°C)

		Upper Drawer Cassetto superiore	Lower Drawer Cassetto inferiore
DRW180A	FRIDGE ONLY	(+4°C)	(+4°C)
	FRIDGE + FREEZER	(+4°C)	(-18°C)
	FREEZER ONLY	(-6°C)	(-18°C)

DRW70A - DRW100A



DRW180A



New generation drawers
CASSETTI DI NUOVA GENERAZIONE

The new sliding guides of the drawers guarantee perfect closure and gentle and silent movement. In addition, the drawers are equipped with internal dividers to optimise distribution of the contents

Le nuove guide di scorrimento dei cassetti garantiscono la perfetta chiusura e un movimento delicato e silenzioso.
Inoltre i cassetti sono provvisti di divisori interni per ottimizzare la distribuzione del contenuto.

Internal LED light system
SISTEMA DI ILLUMINAZIONE INTERNA A LED



Internal LED lighting with high brightness and minimum consumption.

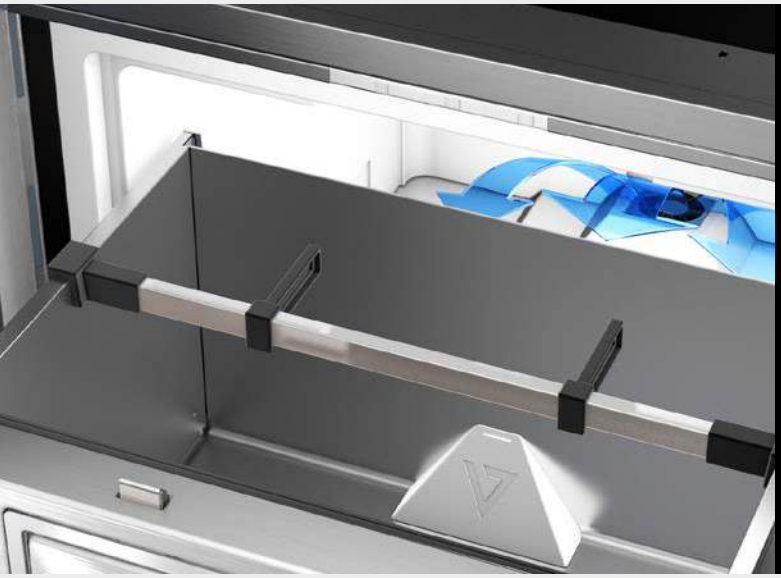
Illuminazione interna a LED ad elevata luminosità e consumi minimi.

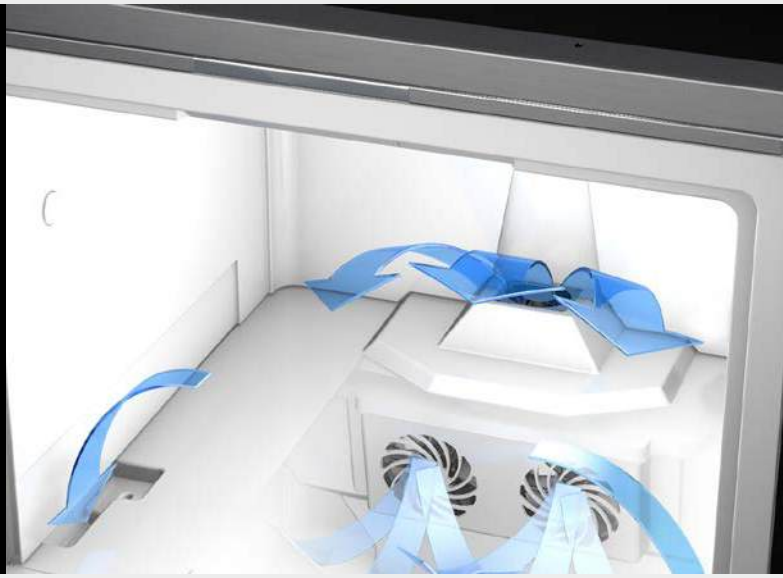
3-Star Freezer and Total No Frost
CONGELATORE A 3 STELLE E NO FROST TOTALE

The lower drawer of the DRW180A is able to maintain an internal temperature of -18°C compared to an ambient temperature of up to 38°C, while a new and efficient ventilation system ensures more effective food storage.

NO FROST

Il cassetto inferiore del DRW180A può mantenere una temperatura interna di -18°C a fronte di una temperatura ambiente fino a 38°C, mentre un nuovo ed efficiente sistema di ventilazione assicura una più efficace conservazione degli alimenti.





Door Inside
PORTA A FILO INTERNO



Door Outside
PORTA A FILO ESTERNO



Internal Fixing Point
PUNTI DI FISSAGGIO INTERNI



Flush or external door through the translation of the fitting flange. Low-profile and with no visible screw holes, it features internal slots for improved air circulation and more efficient cooling. The DRW series is also equipped with internal fixing points.

Porta a filo o esterna mediante traslazione del nuovo profilo di fissaggio. Ribassato e senza fori visibili per le viti è dotato di asolature interne per una migliore circolazione dell'aria e un raffreddamento più efficiente. La serie DRW è dotata anche di punti di fissaggio interni.



Optional

Power Pack

Power supply
ALIMENTATORE

115-230Vac 50/60Hz
24Vdc/300W



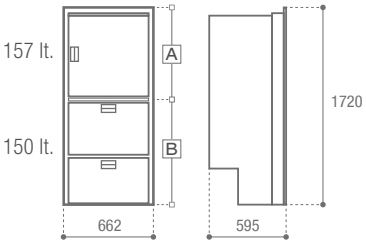
UP TO 43°C CLIMATE CLASS

DRW360A

Internal cooling unit
Unità refrigerante interna

Perfect combination of DRW180A (all-in-one fridgefreezer) and C180iX (fridge only), the latter configured with the new digital thermostat.

Combinazione perfetta tra DRW180A (frigorifero-freezer in modalità all-in-one) e C180iX (solo frigorifero), quest'ultimo configurato con il nuovo termostato digitale.











H max
280 mm.



H max
290 mm.



Daily consumption CONSUMO GIORNALIERO ($T_{ext.}$=25°C)

		Wh/24h
Fridge Frigorifero	+8°C	500
Fridge Frigorifero	+4°C	600
Fridge Frigorifero	+2°C	700

C180iX

			Wh/24h
Fridge/Fridge Frigorifero/Frigorifero	+4°C	+4°C	600
Fridge/Freezer Frigorifero/Freezer	+4°C	-18°C	1100
Freezer/Freezer Freezer/Freezer	-6°C	-18°C	1200

DRW180A

DRW180A

Internal cooling unit
Unità refrigerante interna



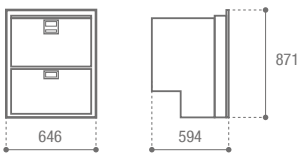


H max
280 mm.



H max
290 mm.





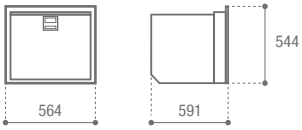
CLIMATE CLASS

DRW100A

Internal cooling unit
Unità refrigerante interna

Daily consumption (T*ext.* = 25°C)
CONSUMO GIORNALIERO

	°C	Wh/24h
Fridge Frigorifero	+4	N.A.
Freezer Congelatore	-18	N.A.







H max
360 mm.



External Cooling Unit

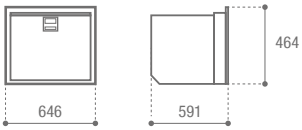
CLIMATE CLASS

DRW70A

Internal cooling unit
Unità refrigerante interna

Daily consumption (T*ext.* = 25°C)
CONSUMO GIORNALIERO

	°C	Wh/24h
Fridge Frigorifero	+4	250
Freezer Congelatore	-18	1100







H max
280 mm.



External Cooling Unit

		DRW360A	DRW180A	DRW100A	DRW70A
Total volume Capacità totale		157 + 150 lt.	150 lt.	95 lt.	80 lt.
Net weight Peso netto		100 kg.	55 kg.	37 kg.	38 kg.
Power supply Alimentazione		12-24 Vdc	12-24 Vdc	12-24 Vdc	12-24 Vdc
Max absorbed power during Defrost Assorbimento Max durante Defrost	(12-24 Vdc)	(A) - (B) 130 W	130 W	130 W	130 W
Max consumption power during Defrost Consumo Max durante Defrost	(12-24 Vdc)	(A) - (B) 10,5A	10,5A	10,5A	10,5A
Max consumption - Normal Operation Consumo Max - Funzionamento Normale	(12Vdc)	(A) 4A (B) 8A	8A	8A	8A
Max consumption - Normal Operation Consumo Max - Funzionamento Normale	(24Vdc)	(A) 2A (B) 4A	4A	4A	4A
Power Pack (OPTIONAL) 115-230Vac 50/60Hz		•	•	•	•

DWOCX2 SERIES



STAINLESS STEEL DRAWER
FRIDGES AND FREEZERS

R600a
COMPRESSOR



FRIGORIFERI E FREEZER
A CASSETTO IN ACCIAIO INOX

Available models Modelli disponibili	Total volume Capacità totale
DW360 OCX2	157+80+64
DW250 OCX2	157+75
DW210 OCX2	78+104
DW180 OCX2	80+64
DW100 OCX2	95
DW70 OCX2	75
DW35 OCX2	35

Elegance and style
ELEGANZA E STILE

Designed to transform the refrigerator into an elegant piece of furniture, they express an understated and refined style, successfully interpreting the unique personality of your boat. Available in configurations ranging from a generous 300 litres to the smallest of just 35 litres, and with the possibility for refrigerator, freezer and ice-maker functions, with internal or external motor, they are truly able to meet any type of need and positioning on-board.

Pensati per trasformare il frigorifero in un elegante elemento di arredo, esprimono uno stile sobrio e ricercato, capace di interpretare la personalità unica della vostra imbarcazione. Disponibili in configurazioni che vanno dai generosi 300 litri fino al più piccolo di soli 35 litri, e con la possibilità di avere funzioni di frigorifero, congelatore e icemaker, con motore interno o esterno, fanno sì che siano davvero in grado di soddisfare qualsiasi tipo di esigenza e di ubicazione a bordo.

New generation drawers
CASSETTI DI NUOVA GENERAZIONE

The new sliding guides of the drawers guarantee perfect closure and gentle and silent movement. In addition, the drawers are equipped with internal dividers to optimise distribution of the contents.

Le nuove guide di scorrimento dei cassetti garantiscono la perfetta chiusura e un movimento delicato e silenzioso.
Inoltre i cassetti sono provvisti di divisori interni per ottimizzare la distribuzione del contenuto.



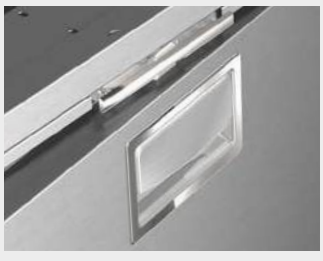
Door Inside / Door Outside
PORTA A FILO INTERNO / ESTERNO

The door position (flush or external) is achieved by simply moving the special single stainless steel fitting flange (supplied standard) with slotting for improved air circulation and cooling efficiency.

La posizione dell'anta (a filo o esterna) si realizza tramite la semplice traslazione dello speciale (fornito di serie) profilo unico di fissaggio in acciaio inox dotato di asolatura per una migliore circolazione d'aria ed efficienza refrigerante.













Internal icemaker
FABBRICATORE DI GHIACCIO INTERNO

The DW360, DW210, DW180 and DW70 models can be equipped with an internal icemaker for the production of “crescent moon” shaped ice cubes, ensuring less cohesion between the elements and facilitating their mutual detachment and therefore use.

I modelli DW360, DW210, DW180 e DW70 possono essere dotati di ice maker interno per la produzione di cubetti di ghiaccio nella forma “crescent moon”, che garantisce una minore coesione tra gli elementi, favorendone il distaccamento reciproco e quindi l’utilizzo.

Internal LED light system
SISTEMA DI ILLUMINAZIONE A LED INTERNO

All models (with the exception of the DW35) are equipped with an internal LED light system that offers high brightness with minimum consumption.

Tutti i modelli (ad eccezione del DW35) sono dotati di un sistema di luce interna a LED che offre un’elevata luminosità a fronte di consumi minimi.

Precise temperature control
CONTROLLO PRECISO DELLA TEMPERATURA

Temperature control is provided by an innovative electronic LED thermostat able to offer maximum precision in the selection of refrigeration degrees.

Il controllo della temperatura è affidato ad un innovativo termostato elettronico a LED in grado di offrire il massimo della precisione nella selezione dei gradi di refrigerazione.

Integrated Vent Position
SISTEMA DI VENTILAZIONE INTEGRATO

A smart device, incorporated in the Steelock handle, realizes the “vent position” function, keeping the fridge door slightly open to prevent unpleasant odours when not in use.

Il dispositivo integrato nella maniglia Steelock realizza la funzione di “vent position”, consentendo di tenere la porta socchiusa, evitando la formazione di muffe e odori nei periodi di non utilizzo.

Remotable cooling unit
UNITÀ DI REFRIGERAZIONE REMOTABILE

Up to 1,5 mt.
FINO A 1,5 mt.

UP TO 1,5 mt. More volume inside the fridge and more installation possibilities.

FINO A 1,5 mt. Maggior volume all’interno del frigorifero e maggiori possibilità di installazione.

Optional

Power Supply
ALIMENTATORE

Power Pack

115-230Vac 50/60Hz 24Vdc



300W



150W



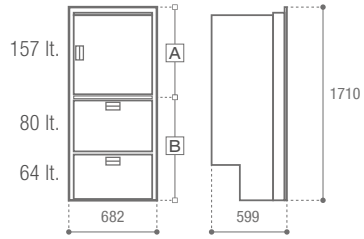
H max
310 mm.

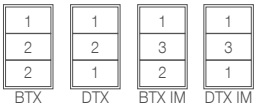
H max
310 mm.

DW360 OCX2

Internal cooling unit
Unità refrigerante interna

DW360 OCX2	Power supply and Absorption Alimentazione e Consumo (Wh/24h) 12-24 Vdc [A]	12-24 Vdc [B]	115 Vac [B]	230 Vac [B]	Net weight Peso netto (kg.)
BTX	450	400	N.A.	N.A.	102
DTX	400	815	N.A.	N.A.	102
BTX IM	N.A.	N.A.	700	N.A.	107
DTX IM	N.A.	N.A.	N.A.	N.A.	107





1 Fridge / Frigorifero
2 Freezer / Congelatore
3 Freezer+Icemaker / Congelatore + Icemaker

LED

Optional
POWER PACK
115-230Vac

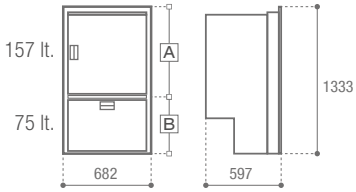




DW250 OCX2

Internal cooling unit
Unità refrigerante interna

DW250 OCX2	Power supply and Absorption Alimentazione e Consumo (Wh/24h) 12-24 Vdc A	12-24 Vdc B	Net weight Peso netto (kg.)
RFX	450	250	67
BTX	450	570	67



LED

Optional
POWER PACK
115-230Vac

RFX: 1 / 1 — BTX: 1 / 2

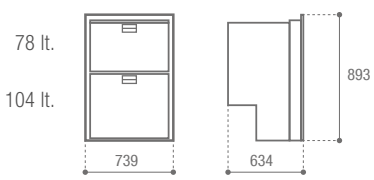
1 Fridge / Frigorifero
2 Freezer / Congelatore



DW210 OCX2

Internal cooling unit
Unità refrigerante interna

DW210 OCX2	Power supply and Absorption Alimentazione e Consumo (Wh/24h) 12-24 Vdc	115 Vac	230 Vac	Net weight Peso netto (kg.)
RFX	400	N.A.	N.A.	61
BTX	860	N.A.	N.A.	61
DTX	740	N.A.	N.A.	61
BTX IM	N.A.	860	N.A.	66
DTX IM	N.A.	N.A.	N.A.	66



LED

Optional
POWER PACK
115-230Vac

RFX: 1 / 1 — BTX: 2 / 2 — BTX IM: 3 / 2 — DTX: 2 / 1 — DTX IM: 3 / 1

1 Fridge / Frigorifero
2 Freezer / Congelatore
3 Freezer+Icemaker / Congelatore + Icemaker



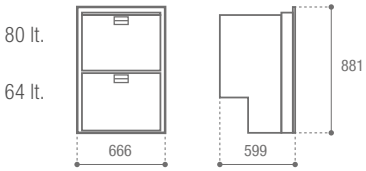
H max
310 mm.

H max
310 mm.

DW180 OCX2

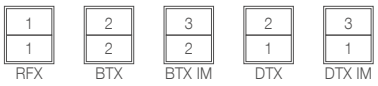
Internal cooling unit
Unità refrigerante interna

DW180 OCX2	Power supply and Absorption Alimentazione e Consumo (Wh/24h) 12-24 Vdc	115 Vac	230 Vac	Net weight Peso netto (kg.)
RFX	400	N.A.	N.A.	56
BTX	815	N.A.	N.A.	56
DTX	700	N.A.	N.A.	56
BTX IM	N.A.	N.A.	N.A.	61
DTX IM	N.A.	N.A.	N.A.	61



LED

Optional
POWER
PACK
115-230Vac



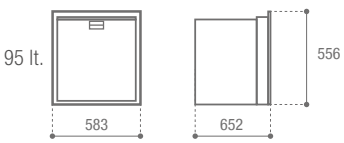
1 Fridge / Frigorifero
2 Freezer / Congelatore
3 Freezer+Icemaker / Congelatore + Icemaker



H max
380 mm.

DW100 OCX2

DW100 OCX2	Power supply and Absorption Alimentazione e Consumo (Wh/24h) 12-24 Vdc	Net weight Peso netto (kg.)
RFX	400	32
BTX	910	32



External cooling unit
Unità refrigerante esterna

LED

Optional
POWER
PACK
115-230Vac



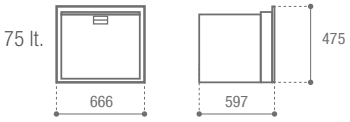
1 Fridge / Frigorifero
2 Freezer / Congelatore

DW70 OCX2



H max
300 mm.

DW70 OCX2	Power supply and Absorption Alimentazione e Consumo (Wh/24h) 12-24 Vdc	115 Vac	230 Vac	Net weight Peso netto (kg.)
RFX	250	-	-	33
BTX	570	-	-	33
BTX IM	N.A.	N.A.	N.A.	38



External cooling unit
Unità refrigerante esterna

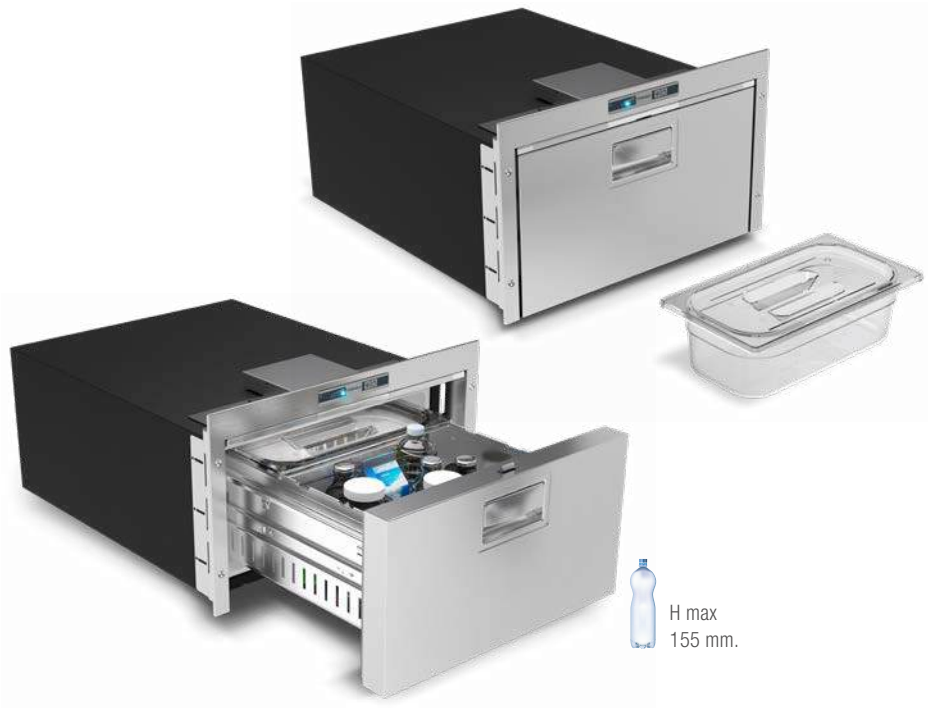
LED

Optional
POWER PACK
115-230Vac

1	2	3
RFX	BTX	BTX IM

1 Fridge / Frigorifero
2 Freezer / Congelatore
3 Freezer+Icemaker / Congelatore + Icemaker

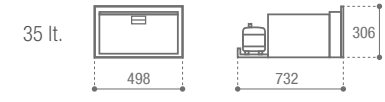
DW35 OCX2



H max
155 mm.

DW35 OCX2	Power supply and Absorption Alimentazione e Consumo (Wh/24h) 12-24 Vdc	Net weight Peso netto (kg.)
RFX	300	25
BTX	690	25

FOOD STORAGE
3-Liters
food storage container



External cooling unit
Unità refrigerante esterna

Optional
POWER PACK
115-230Vac

1	2
RFX	BTX

1 Fridge / Frigorifero
2 Freezer / Congelatore

DW DRINKS SERIES



CHEERS!

ALLA VOSTRA SALUTE!

Designed to offer even greater comfort onboard, the “Drinks Series” is mainly dedicated to drinks and beverages storage.
The drinks placement is made easy thanks to a sliding basket on the upper part of the drawer, equipped with a drawer separator for three 2 litres bottles.

Pensata per offrire un sempre maggior comfort a bordo, la serie dei frigoriferi a cassetto in versione “Drinks” è dedicata prevalentemente allo storage di bibite e bevande.
Il posizionamento delle bevande è facilitato dalla presenza di un cestello scorrevole sulla parte superiore del cassetto dotato di un separatore con lo spazio utile per 3 bottiglie da 2 litri.

R600a
Compressor

Precise temperature control
CONTROLLO PRECISO DELLA TEMPERATURA

The new electronic LED thermostat has 5 default settings to guarantee maximum functionality, relevant to the desired temperature, allowing to get a constant cycle even at 43°C!

Il nuovo termostato elettronico a LED ha 5 impostazioni predefinite per garantire massima funzionalità in relazione alla temperatura desiderata, consentendo di avere un ciclo costante anche con 43°C!

DW90i OCX2 DRINKS
°C 9,0 / -2,0

DW62i OCX2 DRINKS
°C 8,0 / -4,0

DW51i OCX2 DRINKS
°C 8,0 / -6,0

Internal LED light system
SISTEMA DI ILLUMINAZIONE A LED INTERNO

All models are equipped with an internal LED light system offering high brightness with minimum consumption.

Tutti i modelli sono dotati di un sistema di luce interna a LED che offre un’elevata luminosità a fronte di consumi minimi.

Optional
Power Pack

Power Supply
ALIMENTATORE
115-230Vac 50/60Hz 24Vdc

300W



150W





Door Inside / Door Outside
PORTA A FILO INTERNO / ESTERNO

The position of the door (flush or external) is achieved by simply moving the special single stainless steel fitting flange (supplied as standard) with slotting for improved air circulation and cooling efficiency.

La posizione dell'anta (a filo o esterna) si realizza tramite la semplice scorrimento dello speciale (fornito di serie) profilo unico di fissaggio in acciaio inox dotato di asolatura per una migliore circolazione d'aria ed efficienza refrigerante.

Integrated Vent Position
SISTEMA DI VENTILAZIONE INTEGRATO

The device integrated in the Steelock handle achieves the "vent position" function, allowing the door to be held ajar, thus avoiding the formation of mould and odours during periods of non-use.

Il dispositivo integrato nella maniglia Steelock realizza la funzione di "vent position", consentendo di tenere la porta socchiusa, evitando la formazione di muffe e odori nei periodi di non utilizzo.



Ventilated Evaporator
EVAPORATORE VENTILATO

The "Drinks Series" is equipped with a ventilated evaporator allowing constant air recirculation and achieving temperature uniformity inside your refrigerator.

La "Serie Drinks" è equipaggiata con un evaporatore ventilato che consente un costante ricircolo dell'aria e il raggiungimento dell'uniformità della temperatura all'interno del frigo.



REFUEL AND GO!

FATE IL PIENO E PARTITE!

R600a
Compressor

The Drinks series allows you to fill up on the drinks that best suit your habits.
The interior has been designed to manage differently the space of the drawer and the removable upper basket. This one, if necessary, is completely and easily removable.

La serie Drinks vi permette di fare il pieno delle bevande che che meglio si adattano alle vostre abitudini.
L'interno è stato progettato per gestire in maniera differenziata lo spazio del cassetto e del cestello superiore estraibile e, all'occorrenza, completamente e facilmente amovibile.



Configuration with upper inserted basket
Configurazione con cestello superiore inserito

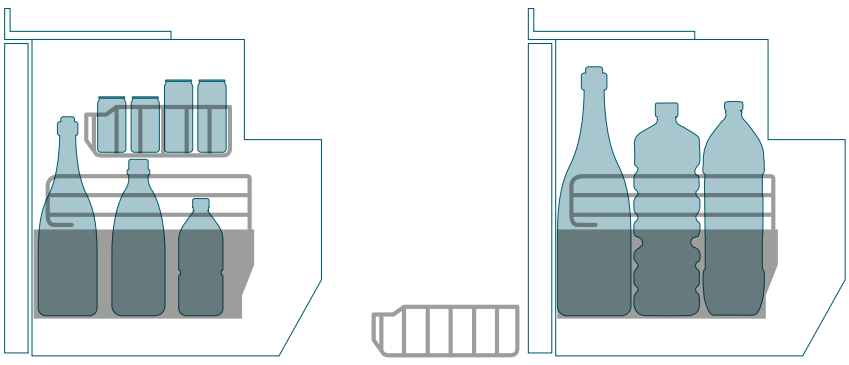
Drawer front
Parte anteriore del cassetto
- DW90i: 3 bottles H max 340 mm.
- DW62i: 3 bottles H max 310 mm.
- DW51i: 3 bottles H max 270 mm.

Drawer back
Parte posteriore del cassetto
- DW90i: bottles and cans H max 280 mm.
- DW62i: bottles and cans H max 250 mm.
- DW51i: bottles and cans H max 240 mm.

Upper basket
Cestello superiore
- DW90i: bottles and cans H max 160 mm.
- DW62i: bottles and cans H max 150 mm.
- DW51i: bottles and cans H max 150 mm.

By removing the upper basket, the entire capacity of the refrigerator is available, so that you can freely storage any type of bottle or container you want.

Estraendo il cestello superiore, si ha a disposizione l'intera capacità del frigorifero, in modo da poter alloggiare liberamente qualsiasi tipologia di bottiglia o contenitore che si desideri.





LED

FRIDGE

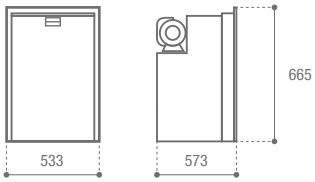
Optional

115-230Vac
POWER PACK

DW90i OCX2 DRINKS

Internal cooling unit - Unità refrigerante interna

Total volume Capacità totale	90 lt.
Net weight Peso netto	30 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	470 Wh/24h





LED

FRIDGE

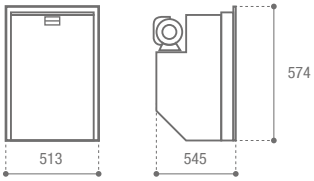
Optional

115-230Vac
POWER PACK

DW62i OCX2 DRINKS

Internal cooling unit - Unità refrigerante interna

Total volume Capacità totale	62 lt.
Net weight Peso netto	27 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	N.A.





LED

FRIDGE

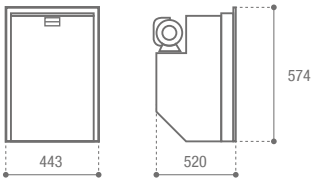
Optional

115-230Vac
POWER PACK

DW51i OCX2 DRINKS

Internal cooling unit - Unità refrigerante interna

Total volume Capacità totale	51 lt.
Net weight Peso netto	23 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	300 Wh/24h



OCX2 SERIES





STAINLESS STEEL
FRIDGES AND FREEZERS

R600a
COMPRESSOR

Except for/ eccetto:
- DP2600iX OCX2 (R134a)
- CFR CL OCX2 (R134a)
- CFR XR OCX2 (R134a)

FRIGORIFERI E FREEZER
IN ACCIAIO INOX

Available models Modelli disponibili	Total volume Capacità totale LT.			
DIGITAL **DP260iXD OCX2**	216	●		
DIGITAL **C130LXD OCX2 HP**	130	●		
DIGITAL **C115iXD OCX2 HP**	115	●		
DIGITAL **C85iXD OCX2 HP**	85	●		
DP2600iX OCX2 (*)	230	●		
C180iX OCX2	157		●	
C130LX OCX2	130	●	●	
C115iX OCX2	115	●	●	
C90iX OCX2	90	●		
DW90i OCX2	90	●		●
C85iX OCX2	85	●	●	
C75LX OCX2	75	●	●	
DW75L OCX2	75	●	●	●
C62iX OCX2	62	●		
DW62i OCX2	62	●		●
C60iX OCX2	60	●	●	
C51iX OCX2	51	●		
DW51i OCX2	51	●		●
C42LX OCX2	42	●	●	
DW42L OCX2	42	●	●	●
CFR CL OCX2	24	●		
CFR XR OCX2	24	●		

Fridge/Freezer
Frigo/Congelatore

Fridge
Frigo

Drawer
Cassetto

(*) Until stocks last - fino ad esaurimento merci

A CHOICE OF TRUE CLASS
OCX2: UNA SCELTA DI VERA CLASSE

Renewed both in design and functionality, the series of stainless steel refrigerators and freezers offers a complete range in terms of internal volume (from the small 42-litre to the double 230-litre door), together with the wide range of configurations proposed (with door, drawer, refrigerator-only or with freezer compartment).

Rinnovata sia nel design che nella funzionalità, la serie di frigoriferi e freezer in acciaio inox offre una gamma completa per quanto riguarda il volume interno (dal piccolo 42 litri al doppia porta da 230 litri), unitamente all'ampio ventaglio di configurazioni proposte (ad anta, a cassetto, in versione solo frigo, piuttosto che con cella freezer).

THE NEW OCX2 SYSTEM
IL NUOVO SISTEMA OCX2

The new OCX2 version offers multiple advantages:
1) positive snap closure of the door to avoid accidental openings;
2) single fitting flange , to fix the refrigerator in a partial (door outside) or total (door inside) recess position;
3) reversibility of the door: thanks to the measures adopted during the design phase, this is a simple and quick operation to perform;
4) “vent position” system integrated in the handle, allowing the door to be held ajar during periods of non-use, preventing the internal formation of mould and odours.

La nuova versione OCX2 offre molteplici vantaggi:
1) chiusura positiva a scatto della porta per evitare aperture accidentali;
2) unico profilo di fissaggio, per fissare il frigorifero in posizione ad incasso parziale (door outside) o totale (door inside);
3) reversibilità della porta: grazie agli accorgimenti previsti in fase di progettazione è un’operazione semplice e veloce da eseguire;
4) sistema “vent position” integrato nella maniglia, per consentire la parziale apertura della porta durante il periodo di non utilizzo, scongiurando la formazione interna di muffe e odori.



Door Inside/Door Outside
PORTA A FILO INTERNO / ESTERNO

The door position (flush or external) is achieved by simply moving the special single stainless steel fitting flange (supplied as standard) with slotting for improved air circulation and cooling efficiency.

La posizione dell’anta (a filo o esterna) si realizza tramite la semplice scorrimento dello speciale (fornito di serie) profilo unico di fissaggio in acciaio inox dotato di asolatura per una migliore circolazione d’aria ed efficienza refrigerante.









FRIDGE + FREEZER
FRIGORIFERO + FREEZER



FRIDGE
FRIGORIFERO



DRAWER
CASSETTO



Optional

Power Pack

Power Supply
ALIMENTATORE

115-230Vac 50/60Hz 24Vdc

300W



150W



LED

Internal LED light system
SISTEMA DI ILLUMINAZIONE A LED

All models are equipped with an internal LED light system that offers high brightness with minimum consumption.

Tutti i modelli sono dotati di un sistema di luce interna a LED che offre un'elevata luminosità a fronte di consumi minimi.

Internal fixing points
PUNTI DI FISSAGGIO INTERNI

The refrigerator can be attached to the recessed compartment from the inside (selected models).

È possibile fissare il frigorifero al vano d'incasso dall'interno (modelli selezionati).



Remotable cooling unit
UNITÀ DI REFRIGERAZIONE REMOTABILE

UP TO 1,5 mt.
More volume inside the fridge and more installation possibilities.

FINO A 1,5 mt.
Maggior volume all'interno del frigorifero e maggiori possibilità di installazione.



NEW DIGITAL LINE

Smarter Fridges for Smarter Boats



VITRIFRIGO

Smart app CONTROL

UPGRADE YOUR ONBOARD COMFORT.

The new compressor refrigerators with electronic LED thermostat and app control give you smarter temperature management, more efficiency, and total control from your smartphone.



USE

- Temperature set level
- Timed shutdown
- Timed night mode
- Timed turbo mode

CONTROL

- Data display
- Error display
- Service communication
- Push notification

MIGLIORA IL COMFORT A BORDO.

I nuovi frigoriferi a compressore con termostato elettronico a LED e controllo via app offrono una gestione della temperatura più intelligente, maggiore efficienza e il pieno controllo direttamente dallo smartphone.

TOUCH THE FUTURE

MAXIMIZED PERFORMANCE IN A COMPACT DESIGN

Tailor made for mobile and marine cooling
Specifico per la refrigerazione mobile e nautica

Low noise and vibrations
Silenzioso e con basse vibrazioni



Vitrifrigo features next-generation compressor cooling technology specifically developed for the refrigeration sector. It is not just an alternative but the only solution capable of fully meeting the needs of every user, providing reliable support on any situation.
No other system can deliver the same performance.

Vitrifrigo dispone di una tecnologia di raffreddamento a compressore di nuova generazione espressamente sviluppata per il settore della refrigerazione che non rappresenta semplicemente un'alternativa, bensì è la sola capace di soddisfare al 100% le esigenze di ogni utente, supportandolo in in qualsiasi situazione.
Nessun'altra soluzione è difatti in grado di offrire le medesime prestazioni.

THE NEW ERA

OF MARINE REFRIGERATION

NextGen Compressors

ULTRA-COMPACT
Small-sized cooling unit maximizes living space

TOP PERFORMANCES
Faster cooling and stable temperatures in every condition

ECO-EFFICIENT
Uses an efficient enviromental friendly refrigerant



ULTRA-COMPATTO
L'unità refrigerante ridotta massimizza lo spazio abitativo

PRESTAZIONI AL MASSIMO LIVELLO Raffreddamento più rapido e temperature stabili in ogni condizione

ECO-EFFICIENTE
Utilizza un refrigerante efficiente ed ecologico

CHR
COOLING UNIT

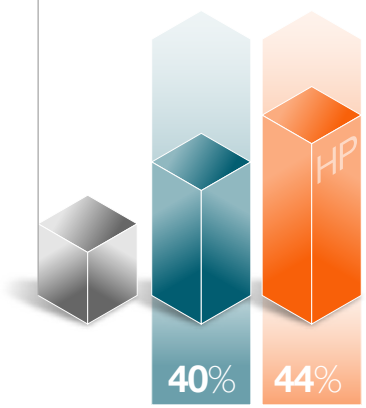
The percentage values shown refer to the previous generation of R600a compressor

R600a

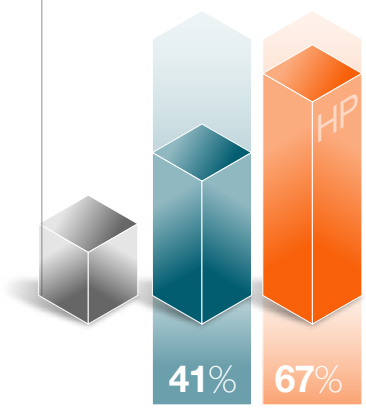
CHR HP
COOLING UNIT

I valori percentuali indicati si riferiscono alla generazione precedente di compressori R600a

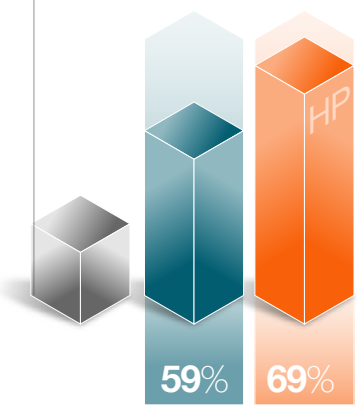
IMPROVED HIGH EFFICIENCY
Efficienza migliorata



LIGHTER
Più leggero



SMALLER
Più piccolo



DIGITAL

HIGH BRIGHTNESS LED LIGHT · VENTILATED FRIDGE · HIGH LOADING CAPACITY · UP TO 43°C CLIMATE CLASS · -18°C 3-STAR FREEZER · R600a NextGen Compressor · NEW

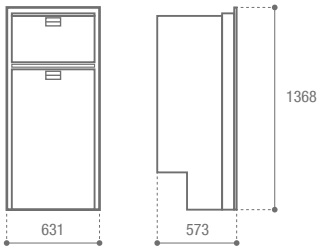
DP260iXD OCX2

Internal cooling unit - Unità refrigerante interna



Total volume Capacità totale	216 lt.
Freezer compartment Vano freezer	56 lt.
Net weight Peso netto	60 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	655 Wh/24h

LED · Optional POWER PACK 115-230Vac · FRIDGE FREEZER · INTERNAL FIXING POINTS



DIGITAL

UP TO 43°C CLIMATE CLASS · -18°C 3-STAR FREEZER · R600a NextGen Compressor · NEW

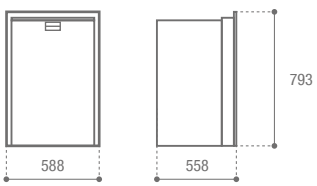
C130LXD OCX2 HP



External cooling unit
Unità refrigerante esterna

Total volume Capacità totale	130 lt.
Freezer compartment Vano freezer	17,1 lt.
Net weight Peso netto	30 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	274 Wh/24h

LED · Optional POWER PACK 115-230Vac · FRIDGE FREEZER · INTERNAL FIXING POINTS



DIGITAL

ST UP TO 38°C CLIMATE CLASS

-18°C 3-STAR FREEZER

R600a NextGen Compressor

NEW

C115iXD OCX2 HP

Internal cooling unit - Unità refrigerante interna



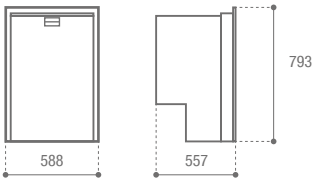
Total volume Capacità totale	115 lt.
Freezer compartment Vano freezer	17,1 lt.
Net weight Peso netto	29 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	316 Wh/24h

LED

Optional POWER PACK 115-230Vac

FRIDGE FREEZER

INTERNAL FIXING POINTS



DIGITAL

LOW DEPTH

T UP TO 43°C CLIMATE CLASS

-18°C 3-STAR FREEZER

R600a NextGen Compressor

NEW

C85iXD OCX2 HP

Internal cooling unit - Unità refrigerante interna



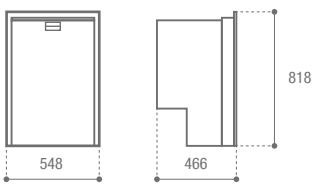
Total volume Capacità totale	85 lt.
Freezer compartment Vano freezer	12,8 lt.
Net weight Peso netto	26 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	338 Wh/24h

LED

Optional POWER PACK 115-230Vac

FRIDGE FREEZER

INTERNAL FIXING POINTS



R134a
Compressor

DP2600iX OCX2 (*)

Internal cooling unit - Unità refrigerante interna

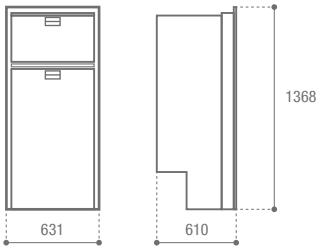


Total volume Capacità totale	230 lt.
Freezer compartment Vano freezer	60 lt.
Net weight Peso netto	57 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	N.A.

LED

Optional
POWER PACK
115-230Vac

FRIDGE
FREEZER



(*) Until stocks last
Fino ad esaurimento merci

R600a
NextGen
Compressor

C180iX OCX2

Internal cooling unit - Unità refrigerante interna

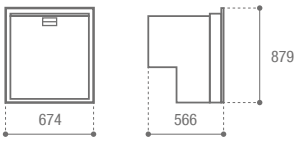


LED

FRIDGE

Optional
POWER PACK
115-230Vac

Total volume Capacità totale	157 lt.
Net weight Peso netto	41 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	450 Wh/24h



R600a
NextGen
Compressor

C130LX OCX2

ST
UP TO 38°C
CLIMATE CLASS

-18°C
3-STAR
FREEZER



External cooling unit
Unità refrigerante esterna

LED

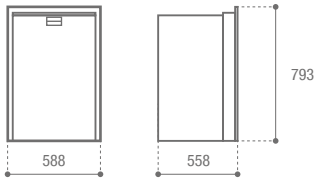
OPTIONAL
FRIDGE

FRIDGE
FREEZER

Optional
POWER
PACK
115-230Vac

INTERNAL
FIXING
POINTS

Total volume Capacità totale	130 lt.
Freezer compartment Vano freezer	17,1 lt.
Net weight Peso netto	31 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	330 Wh/24h



R600a
NextGen
Compressor

C115iX OCX2

Internal cooling unit - Unità refrigerante interna

ST
UP TO 38°C
CLIMATE CLASS

-18°C
3-STAR
FREEZER



LED

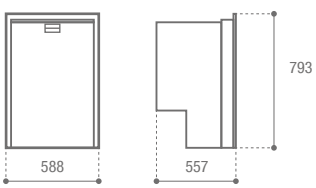
OPTIONAL
FRIDGE

FRIDGE
FREEZER

Optional
POWER
PACK
115-230Vac

INTERNAL
FIXING
POINTS

Total volume Capacità totale	115 lt.
Freezer compartment Vano freezer	17,1 lt.
Net weight Peso netto	30 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	300 Wh/24h



R600a NextGen Compressor

C90iX OCX2

Internal cooling unit - Unità refrigerante interna

ST UP TO 38°C CLIMATE CLASS

-18°C 3-STAR FREEZER



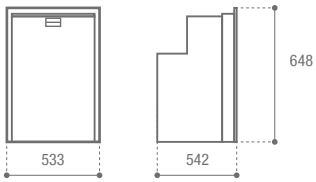
LED

FRIDGE FREEZER

Optional POWER PACK 115-230Vac

INTERNAL FIXING POINTS

Total volume Capacità totale	90 lt.
Freezer compartment Vano freezer	9,8 lt.
Net weight Peso netto	25 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	380 Wh/24h



R600a NextGen Compressor

DW90i OCX2

Internal cooling unit - Unità refrigerante interna

ST UP TO 38°C CLIMATE CLASS

-18°C 3-STAR FREEZER



H max 280 mm.

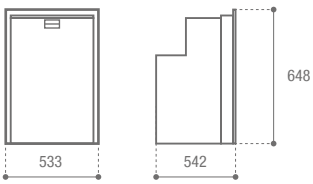
LED

FRIDGE FREEZER

Optional POWER PACK 115-230Vac

INTERNAL FIXING POINTS

Total volume Capacità totale	90 lt.
Freezer compartment Vano freezer	9,8 lt.
Net weight Peso netto	28 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	380 Wh/24h



R600a NextGen Compressor

C85iX OCX2

Internal cooling unit - Unità refrigerante interna

T UP TO 43°C CLIMATE CLASS

-18°C 3-STAR FREEZER

LOW DEPTH



LED

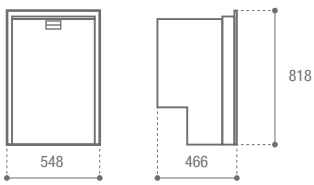
OPTIONAL FRIDGE

FRIDGE FREEZER

Optional POWER PACK 115-230Vac

INTERNAL FIXING POINTS

Total volume Capacità totale	85 lt.
Freezer compartment Vano freezer	12,8 lt.
Net weight Peso netto	27 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	298 Wh/24h



C75LX OCX2

R600a NextGen Compressor

UP TO 43°C CLIMATE CLASS

-18°C 3-STAR FREEZER

LOW DEPTH



External cooling unit
Unità refrigerante esterna

LED

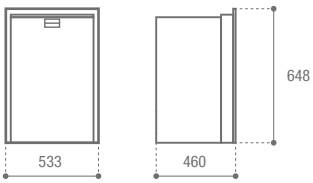
OPTIONAL FRIDGE

FRIDGE FREEZER

Optional POWER PACK 115-230Vac

INTERNAL FIXING POINTS

Total volume Capacità totale	75 lt.
Freezer compartment Vano freezer	10,2 lt.
Net weight Peso netto	23 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	284 Wh/24h



DW75L OCX2

R600a NextGen Compressor

UP TO 43°C CLIMATE CLASS

-18°C 3-STAR FREEZER

LOW DEPTH



H max 330 mm.

External cooling unit
Unità refrigerante esterna

LED

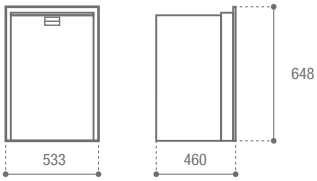
OPTIONAL FRIDGE

FRIDGE FREEZER

Optional POWER PACK 115-230Vac

INTERNAL FIXING POINTS

Total volume Capacità totale	75 lt.
Freezer compartment Vano freezer	10,2 lt.
Net weight Peso netto	26 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	284 Wh/24h



C62iX OCX2

Internal cooling unit - Unità refrigerante interna

R600a NextGen Compressor

UP TO 43°C CLIMATE CLASS

-6°C 1-STAR FREEZER



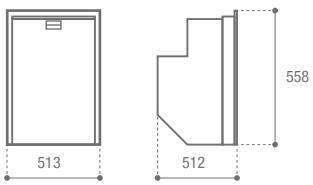
LED

FRIDGE FREEZER

Optional POWER PACK 115-230Vac

INTERNAL FIXING POINTS

Total volume Capacità totale	62 lt.
Freezer compartment Vano freezer	4,5 lt.
Net weight Peso netto	20 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	262 Wh/24h



R600a
NextGen
Compressor

DW62i OCX2

Internal cooling unit - Unità refrigerante interna

T
UP TO 43°C
CLIMATE CLASS

-6°C
1-STAR FREEZER



LED

FRIDGE FREEZER

Optional
POWER PACK
115-230Vac

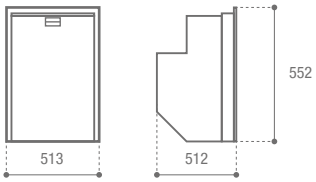
INTERNAL FIXING POINTS

FOOD STORAGE
3-LITERS
FOOD STORAGE CONTAINER



H max
280 mm.

Total volume Capacità totale	62 lt.
Freezer compartment Vano freezer	4,5 lt.
Net weight Peso netto	25 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	262 Wh/24h



R600a
NextGen
Compressor

C60iX OCX2

Internal cooling unit - Unità refrigerante interna

ST
UP TO 38°C
CLIMATE CLASS

-18°C
3-STAR FREEZER



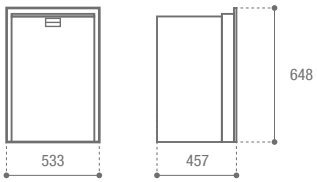
LED

OPTIONAL FRIDGE

FRIDGE FREEZER

Optional
POWER PACK
115-230Vac

Total volume Capacità totale	60 lt.
Freezer compartment Vano freezer	10,2 lt.
Net weight Peso netto	22 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	273 Wh/24h



R600a
NextGen
Compressor

C51iX OCX2

Internal cooling unit - Unità refrigerante interna

T
UP TO 43°C
CLIMATE CLASS

-12°C
2-STAR FREEZER



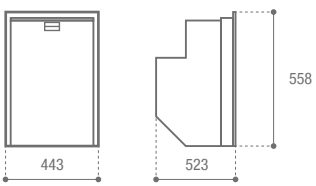
LED

FRIDGE FREEZER

Optional
POWER PACK
115-230Vac

INTERNAL FIXING POINTS

Total volume Capacità totale	51 lt.
Freezer compartment Vano freezer	3,6 lt.
Net weight Peso netto	18 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	229 Wh/24h



R600a NextGen Compressor

DW51i OCX2

Internal cooling unit - Unità refrigerante interna

T UP TO 43°C CLIMATE CLASS

-12°C 2-STAR FREEZER



H max 250 mm.

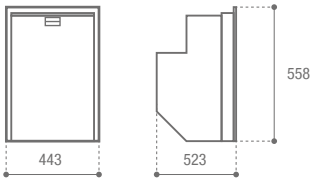
LED

FRIDGE FREEZER

Optional POWER PACK 115-230Vac

INTERNAL FIXING POINTS

Total volume Capacità totale	51 lt.
Freezer compartment Vano freezer	3,6 lt.
Net weight Peso netto	21 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	229 Wh/24h



R600a NextGen Compressor

C42LX OCX2

T UP TO 43°C CLIMATE CLASS

-12°C 2-STAR FREEZER



External cooling unit
Unità refrigerante esterna

LED

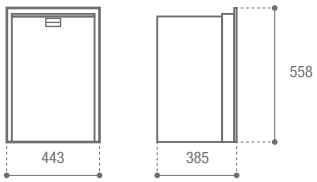
OPTIONAL FRIDGE

FRIDGE FREEZER

Optional POWER PACK 115-230Vac

INTERNAL FIXING POINTS

Total volume Capacità totale	42 lt.
Freezer compartment Vano freezer	3,6 lt.
Net weight Peso netto	16 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	172 Wh/24h



R600a NextGen Compressor

DW42L OCX2

T UP TO 43°C CLIMATE CLASS

-12°C 2-STAR FREEZER



H max 250 mm.

External cooling unit
Unità refrigerante esterna

LED

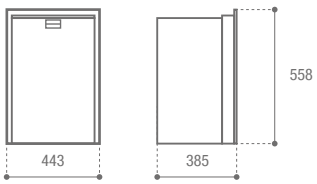
OPTIONAL FRIDGE

FRIDGE FREEZER

Optional POWER PACK 115-230Vac

INTERNAL FIXING POINTS

Total volume Capacità totale	42 lt.
Freezer compartment Vano freezer	3,62 lt.
Net weight Peso netto	20 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	172 Wh/24h



CFR OCX2 SERIES

FRIDGE + FREEZER
FRESH AND FROZEN FOOD AND BEVERAGE

Precise temperature control
CONTROLLO PRECISO DELLA TEMPERATURA

R134a
Compressor

CFR OCX2 series, with the new stylish square edge door design in AISI 316 stainless steel, is able to set any temperature at any time, starting in fridge mode then switching to freezer mode or vice-versa. Thanks to its new electronic LED thermostat, You can set the temperature from +10°C up to -18°C.

La serie CFR OCX2, con il nuovo elegante design dell'anta squadrata in acciaio inox AISI 316, è in grado di impostare la temperatura desiderata in qualsiasi momento, partendo dalla modalità frigo e passando alla modalità freezer o viceversa. Grazie al nuovo termostato elettronico a LED, si può settare la temperatura in un range che va da +10°C fino a -18°C.

FRESH FROZEN





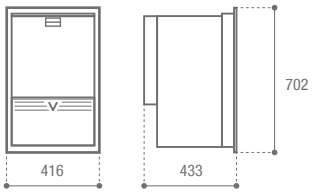


CFR CL OCX2

Internal cooling unit - Unità refrigerante interna

Total volume Capacità totale	24 lt.
Net weight Peso netto	24 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	N.A.

°C +10 -18



Optional
POWER PACK
115-230Vac

Optional
Power Pack

Power supply
ALIMENTATORE

115-230Vac 50/60Hz 24Vdc


300W


150W



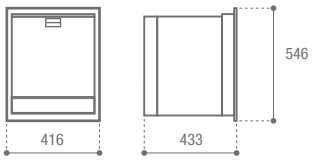
External cooling unit
Unità refrigerante esterna



CFR XR OCX2

Total volume Capacità totale	24 lt.
Net weight Peso netto	15 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	N.A.

°C +10 -18



Optional
POWER PACK
115-230Vac

ICEMAKER SERIES



STAINLESS STEEL
ICEMAKERS



ICEMAKERS
IN ACCIAIO INOX

Available models Modelli disponibili	Ice production Produzione ghiaccio kg. / 24h
IM CL OCX2 HYDRO	up to / fino a 8
IM CL OCX2 REFILL	up to / fino a 8
IM XT OCX2 HYDRO	up to / fino a 8
IM XR OCX2 HYDRO	up to / fino a 8
IM XT OCX2 REFILL	up to / fino a 8
IM XR OCX2 REFILL	up to / fino a 8

	kg. / 24h
IM CL INT OCX2 HYDRO	up to / fino a 8
IM CL INT OCX2 REFILL	up to / fino a 8
IM XR INT OCX2 HYDRO	up to / fino a 8
IM XT INT OCX2 HYDRO	up to / fino a 8
IM XR INT OCX2 REFILL	up to / fino a 8
IM XT INT OCX2 REFILL	up to / fino a 8

		kg. / 24h
NEW	IM28 BRIGHT	28
NEW	IM28 BRIGHT PLUS	28
NEW	IM95 NUGGETS	90

Ice at will
GHIACCIO A VOLONTÀ

Vitrifrigo icemakers are the best choice aboard. They are made of AISI 316 stainless steel and have corrosion-resistant materials to give them a long life span. With a large capacity, Icemaker series is designed to be very easy to use. You can choose the OCX2 series or the new series with ice cubes like Bright or Nuggets.

Gli icemaker di Vitrifrigo sono la scelta migliore a bordo. Sono realizzati in acciaio inox AISI 316 e con specifici materiali resistenti alla corrosione, per assicurare una lunga durata. Dotata di grande capacità, la serie Icemaker è stata progettata per essere molto facile da usare. Possibilità di scegliere la serie OCX2, oppure la nuova serie con cubetto di ghiaccio tipo Bright o Nuggets.

THE NEW OCX2 SYSTEM
IL NUOVO SISTEMA OCX2

OCX2

The new OCX2 version offers multiple advantages:
1) positive snap closure of the door to avoid accidental openings;
2) single fitting flange, to fix the refrigerator in a partial (door outside) or total (door inside) recess position;
3) reversibility of the door: thanks to the measures adopted during the design phase, this is a simple and quick operation to perform;
4) "vent position" system integrated in the handle, allowing the door to be held ajar during periods of non-use, preventing the internal formation of mould and odours.

La nuova versione OCX2 offre molteplici vantaggi:
1) chiusura positiva a scatto della porta per evitare aperture accidentali;
2) unico profilo di fissaggio, per fissare il frigorifero in posizione ad incasso parziale (door outside) o totale (door inside);
3) reversibilità della porta: grazie agli accorgimenti previsti in fase di progettazione è un'operazione semplice e veloce da eseguire;
4) sistema "vent position" integrato nella maniglia, per consentire la parziale apertura della porta durante il periodo di non utilizzo, scongiurando la formazione interna di muffe e odori.



Door Inside / Door Outside
PORTA A FILO INTERNO / ESTERNO

The position of the door (flush or external) is achieved by simply moving the special single stainless steel fitting flange (supplied standard) with slotting for improved air circulation and cooling efficiency.

La posizione dell'anta (a filo o esterna) si realizza tramite la semplice scorrimento dello speciale (fornito di serie) profilo unico di fissaggio in acciaio inox dotato di asolatura per una migliore circolazione d'aria ed efficienza refrigerante.









Integrated Vent Position
SISTEMA DI VENTILAZIONE INTEGRATO

The device allows the door to be held ajar, thus avoiding the formation of odours during periods of non-use.

Il dispositivo consente di tenere la porta socchiusa, evitando la formazione di odori nei periodi di non utilizzo.

Waterproof electronic LED thermostat
TERMOSTATO ELETTRONICO A LED WATERPROOF

FUNCTIONS: 1) on/off ice production switch - (2) freezer mode with 3 temperature setting up to -18°C - (3) electronic water level sensor (refill version only).

FUNZIONI: (1) pulsante on/off per la produzione di ghiaccio - (2) modalità freezer con 3 settaggi di temperatura fino a -18°C - (3) sensore elettronico del livello acqua (solo versione refill).

Remotable cooling unit
UNITÀ DI REFRIGERAZIONE REMOTABILE

Up to
FINO A
1,5 mt.

More volume inside the fridge and more installation possibilities.

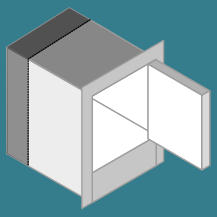
Maggior volume all'interno del frigorifero e maggiori possibilità di installazione.

AVAILABLE VERSIONS - VERSIONI DISPONIBILI

HYDRO

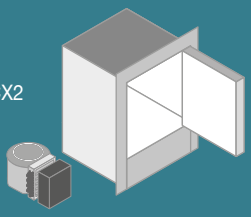
IM XT OCX2 HYDRO

IM XT INT OCX2 HYDRO



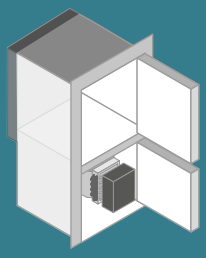
IM XR OCX2 HYDRO

IM XR INT OCX2 HYDRO



IM CL OCX2 HYDRO

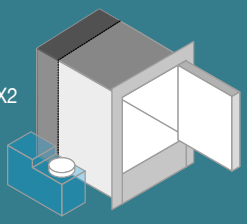
IM CL INT OCX2 HYDRO



REFILL

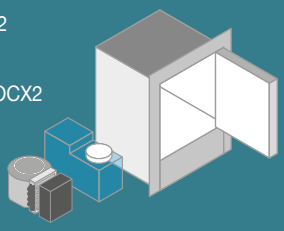
IM XT OCX2 REFILL

IM XT INT OCX2 REFILL



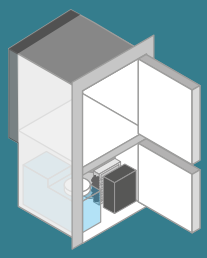
IM XR OCX2 REFILL

IM XR INT OCX2 REFILL



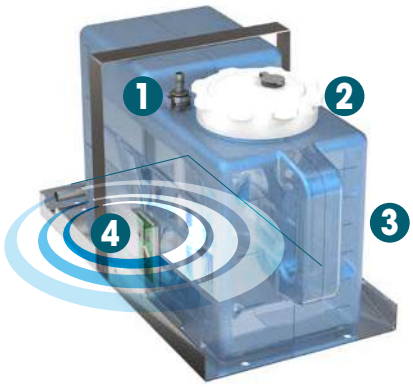
IM CL OCX2 REFILL

IM CL INT OCX2 REFILL



New water tank

NUOVA VASCHETTA PER L'ACQUA



New tank designed to facilitate extraction, filling and washing.
(1) Quick plug for water hose
(2) 100 mm. Cap diameter
(3) Double level meter (7 liters / 1,8 gallons)
(4) Water level sensor.

Nuovo contenitore pensato per favorirne l'estrazione, il riempimento e il lavaggio.
(1) Attacco rapido tubo acqua
(2) Diametro tappo 100 mm.
(3) Doppio indicatore di livello (7 litri/1,8 gall.)
(4) Sensore livello acqua.

OPTIONAL

UV-C Led disinfection system

SISTEMA DI SANIFICAZIONE UV-C LED

Purifies water from bacteria.
Purificazione dell'acqua dai batteri.

ACQUATRAVEL
ACQUA IN MOVIMENTO





Silver Globe is a long-lasting silver sphere designed to help preserve water in tanks by limiting the growth of algae and bacteria, particularly during periods when the boat is in storage.

- 26 mm silver sphere for onboard water tanks.
- Bacteriostatic action: helps limit the growth of algae, biofilm and bacterial load.
- Up to 3 years of service life, with minimal maintenance.
- Easy to use: simply place it directly inside the tank and leave it free.
- It is not a bactericide: its main purpose is to help preserve water during storage periods, not to sanitize an already contaminated system.
- Food-contact certification according to Italian Ministerial Decree DM 174/2006.

Silver Globe è una sfera d'argento a lunga durata che aiuta a preservare l'acqua nei serbatoi limitando la crescita di alghe e batteri, soprattutto durante il rimessaggio dell'imbarcazione.

- Sfera in argento da 26 mm per serbatoi d'acqua a bordo di imbarcazioni.
- Azione batteriostatica: limita la proliferazione di alghe, mucillagini e carica batterica.
- Durata fino a 3 anni, con manutenzione minima.
- Utilizzo semplice: si inserisce direttamente nel serbatoio e si lascia libera.
- Non è un battericida: serve soprattutto a mantenere l'acqua durante i periodi di rimessaggio, non a sanificare un impianto già contaminato.
- Certificazione alimentare DM 174/2006.

Recommended for use in Vitrifrigo ice makers with integrated water tank / Utilizzo consigliato nei fabbricatori di ghiaccio Vitrifrigo con tanica integrata: IM CL OCX2 REFILL - IM XT OCX2 REFILL - IM XT INT OCX2 REFILL - IM XR OCX2 REFILL - IM XR INT OCX2 REFILL.

R134a
Compressor

IM CL OCX2 HYDRO
IM CL INT OCX2 HYDRO

Internal cooling unit - Unità refrigerante interna

Total volume Capacità totale	24 lt.
Net weight Peso netto	23 kg.
Power supply Alimentazione	220-240Vac 50/60Hz
Absorption Consumo	N.A.
Ice production (up to) Produzione ghiaccio (fino a)	8 kg./24h

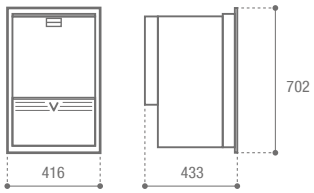


IM CL OCX2 HYDRO
versione door inside / door inside version

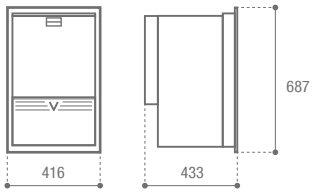


IM CL INT OCX2 HYDRO
versione door inside / door inside version

IM CL OCX2 HYDRO/REFILL



IM CL INT OCX2 HYDRO/REFILL



R134a
Compressor

IM CL OCX2 REFILL
IM CL INT OCX2 REFILL

Internal cooling unit - Unità refrigerante interna

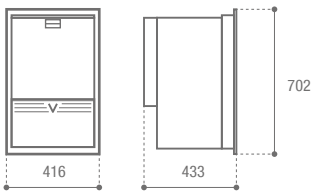
Total volume Capacità totale	24 lt.
Net weight Peso netto	23 kg.
Power supply Alimentazione	220-240Vac 50/60Hz
Absorption Consumo	N.A.
Ice production (up to) Produzione ghiaccio (fino a)	8 kg./24h



IM CL INT OCX2 REFILL
versione door inside / door inside version



IM CL OCX2 REFILL - versione door outside / door outside version



IM XT OCX2 HYDRO
IM XT OCX2 REFILL
IM XT INT OCX2 HYDRO
IM XT INT OCX2 REFILL

R134a
Compressor

Internal cooling unit - Unità refrigerante interna

Total volume Capacità totale	24 lt.
Net weight Peso netto	25 kg.
Power supply Alimentazione	220-240Vac 50/60Hz
Absorption Consumo	N.A.
Ice production (up to) Produzione ghiaccio (fino a)	8 kg./24h

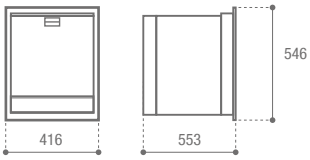


IM XT OCX2 HYDRO
versione door inside / door inside version

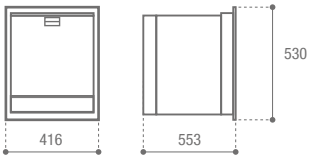


IM XT INT OCX2 REFILL
versione door inside / door inside version

IM XT OCX2 HYDRO/REFILL



IM XT INT OCX2 HYDRO/REFILL



IM XR OCX2 HYDRO
IM XR OCX2 REFILL
IM XR INT OCX2 HYDRO
IM XR INT OCX2 REFILL

R134a
Compressor

Total volume Capacità totale	24 lt.
Net weight Peso netto	27 kg.
Power supply Alimentazione	220-240Vac 50/60Hz
Absorption Consumo	N.A.
Ice production (up to) Produzione ghiaccio (fino a)	8 kg./24h



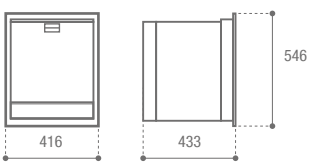
IM XR OCX2 REFILL
versione door inside / door inside version

External cooling unit
Unità refrigerante esterna

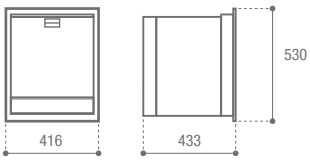


IM XT INT OCX2 HYDRO
versione door inside / door inside version

IM XR OCX2 HYDRO/REFILL



IM XR INT OCX2 HYDRO/REFILL





CHILL YOUR BEVERAGES
KEEP CAUGHT FISH FRESH ON-BOARD
CREATE VISUALLY APPEALING DISPLAYS

BRIGHT OR NUGGET

NUGGET ICE CUBE

Perfect for drinks and cocktails, it gently mixes the flavors of the drink without watering it down. Hard on the inside and soft on the outside, with a very low humidity level, it manages to keep drinks cold for longer. Its main characteristic is its shape, halfway between an ice cube and crushed ice.

Perfetto per drink e cocktail, mescola delicatamente i sapori della bevanda senza annacquarla. Duro dentro e morbido fuori, con un livello di umidità molto basso, riesce a mantenere le bevande fredde più a lungo. La sua caratteristica principale è la sua forma, a metà tra il cubetto di ghiaccio e il ghiaccio tritato.

RAINBOW
TECHNOLOGY

A patented protection system designed to extend the life of the core components in tough marine enviroments





BRIGHT ICE CUBE

Very appreciated for its versatility, is perfect for use in cocktails, appetisers, whiskey on the rocks, or even ice buckets.
The crystal clear appearance of the Bright Cube makes it essential when high class and quality in the glass is required.

Molto apprezzato per la sua versatilità, è perfetto per l'uso in cocktail, antipasti, whisky on the rock o anche nei secchielli per il ghiaccio.
L'aspetto cristallino lo rende indispensabile quando è richiesta un'alta classe e qualità nella presentazione del bicchiere.

Features	Caratteristiche	IM28 BRIGHT	IM28 BRIGHT PLUS	IM95 NUGGETS
Stainless steel construction	Scocca in acciaio	•	•	•
Air condensation	Condensazione ad aria	•	•	•
Automatic cleaning cycle	Ciclo automatico di pulizia	•	•	•
Programmable ice production	Produzione ghiaccio programmabile	•	•	•
Capacitive button	Tasto comandi capacitivo	•	•	•
Acoustic and luminous alarms	Segnalazione acustica e luminosa allarmi	•	•	•
Report HACCP alarms	Report allarmi HACCP	•	•	•
Cube weight adjustment	Regolazione peso cubetto	•	•	•
Storage bin ice level adjustment	Regolazione livello ghiaccio deposito	•	•	•
USB connection for software update and HACCP data download	Collegamento USB per aggiornamento sw e scarico dati HACCP	•	•	•
Condenser fan controlled at low ambient temperatures	Ventilatore condensatore controllato alle basse temperature ambiente	•	•	•
Predictive analysis of malfunctions	Analisi predittiva malfunzionamenti	•	•	•
Machine performance report	Report prestazioni apparecchiatura	•	•	•
Ice humidity adjustment	Regolazione umidità ghiaccio	-	-	•
Storage bin ice level adjustment	Regolazione livello ghiaccio deposito	-	-	•
Feet 100 mm kit	Kit piedini 100 mm	Optional	Optional	•
IOT cloud connection	Connessione cloud IOT	Optional	Optional	•
Removable and washable air filter	Filtro aria estraibile e lavabile	-	-	•
Front air intake and expulsion	Aspirazione ed espulsione frontale dell'aria	-	-	•
Rainbow technology	Rainbow Technology	•	•	•
Direct connection to the mains water supply	Collegamento diretto alla rete idrica	•	•	•





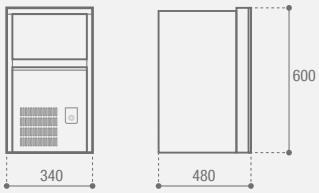
NEW

R290
COMPRESSOR

IM28 BRIGHT

Internal cooling unit - Unità refrigerante interna

Net weight Peso netto	29 kg.
Power supply Alimentazione	220-240 Vac 50Hz 220Vac 60Hz
Absorption Consumo	300 Wh/24h
Ice production Produzione ghiaccio	28 kg./24h
Bin capacity Capacità deposito	6,5 kg.







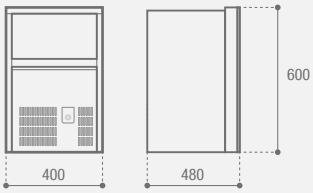
NEW

R290
COMPRESSOR

IM28 BRIGHT PLUS

Internal cooling unit - Unità refrigerante interna

Net weight Peso netto	30 kg.
Power supply Alimentazione	220-240 Vac 50Hz 220Vac 60Hz
Absorption Consumo	310 Wh/24h
Ice production Produzione ghiaccio	28 kg./24h
Bin capacity Capacità deposito	7 kg.







NEW

R290
COMPRESSOR

IM95 NUGGETS

Internal cooling unit - Unità refrigerante interna

Net weight Peso netto	48 kg.
Power supply Alimentazione	220-240 Vac 50Hz 220Vac 60Hz
Absorption Consumo	410 Wh/24h
Ice production Produzione ghiaccio	90 kg./24h
Bin capacity Capacità deposito	18 kg.



EASY TO
OPERATE
Thanks to the dedicated **APP My Ice** (end user level)

EASY TO
SERVICE
Thanks to the dedicated **APP My Ice** (service operator level)

EASY TO
MAINTAIN
Thanks to the automatic cleaning cycle

CHROMELOCK
SERIES





FRIDGES AND FREEZERS
WITH INTERNAL/EXTERNAL COOLING UNIT

FRIGORIFERI E FREEZER
CON UNITÀ INTERNA/ESTERNA

Available models Modelli disponibili		Total volume Capacità totale LT.			
DIGITAL	**DP260iD CHR**	216	●		
	DP150iD CHR	150	●		
	C130LD CHR HP	130	●		
	C115iD CHR HP	115	●		
	C95LD CHR HP	95	●		
	C85iD CHR HP	85	●		
	DP2600i (*)	230	●		
	C130L CHR	130	●	●	
	C115i CHR	115	●	●	
	C95L CHR	95	●	●	
	C90i CHR	90	●		
	C90DWi CHR	90	●		●
	C85i CHR	85	●	●	
	C75L CHR	75	●	●	
	C75DWL CHR	75	●	●	●
	C62i CHR	62	●		
	C62DWi CHR	62	●		●
	C60i CHR	60	●	●	
	C51i CHR	51	●		
	C51DWi CHR	51	●		●
	C50i CHR	50	●	●	
	C42L CHR	42	●	●	
	C42DWL CHR	42	●	●	●
	C39i CHR	39	●	●	
	C110BT CHR HP	110	Freezer		
	C55BT CHR	55	Freezer		
	C35BT	35	Freezer		
	C30BT CHR	30	Freezer		

Fridge/Freezer
Frigo/Congelatore

Fridge
Frigo

Drawer
Cassetto

(*) Until stocks last - fino ad esaurimento merci

The new complete range
LA NUOVA GAMMA COMPLETA

The Airlock series evolves in Chromelock series: the new complete range that covers every requirement in terms of space and capacity. Ergonomic, quiet, intuitive and safe, it is able to guarantee maximum on-board comfort.

La serie Airlock evolve in Chromelock: la nuova gamma completa che copre tutte le esigenze in termini di spazio e di capacità. Ergonomica, silenziosa, intuitiva e sicura, è in grado di garantire il massimo del comfort a bordo.

FRIDGES AND FREEZERS
WITH INTERNAL/EXTERNAL COOLING UNIT

FRIGORIFERI E FREEZER
CON UNITÀ INTERNA/ESTERNA

CHROMELOCK

R600a
Compressor

Except for/eccetto:
DP2600i (R134a)

INNOVATION BELONGS TO THOSE WITH A HISTORY.

Chromelock is the evolution of a high-profile design and production experience, able to combine technological innovation and design, with the functionality and quality of Made in Italy, in the search for a unique style that successfully combines essential elegance, quality value and unique personality.

L'INNOVAZIONE APPARTIENE A CHI HA UNA STORIA.

Chromelock è l'evoluzione di un'esperienza progettuale e produttiva di alto profilo, in grado di abbinare l'innovazione tecnologica e il design, con la funzionalità e la qualità del Made in Italy, nella ricerca di uno stile unico che sa unire eleganza essenziale, valore della qualità, personalità distintiva.



INCREASED DOOR THICKNESS
ANTA A SPESSORE MAGGIORATO

ANTI-FINGERPRINT AND SCRATCH RESISTANT FINISH WITH SOFT TOUCH EFFECT
FINITURA ANTI IMPRONTA ED ANTIGRAFFIO CON EFFETTO SOFT TOUCH

REPLACEABLE SEAL
GUARNIZIONE SOSTITUIBILE

METAL FINISH HANDLE
MANIGLIA CON FINITURA METALLIZZATA

VENT POSITION SYSTEM
SISTEMA VENT POSITION



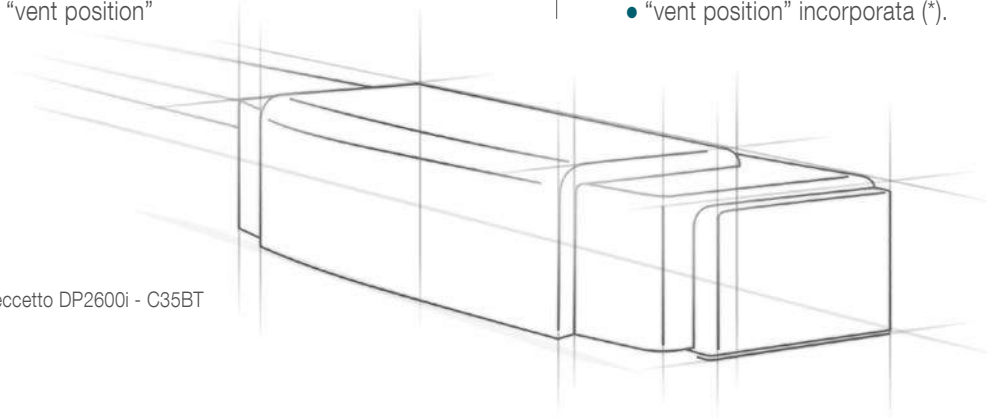
Form ever follows function
LA FORMA SEGUE SEMPRE LA FUNZIONE

THE NEW DOOR (*)
- lighter with the same overall dimensions and totally built-in, with a smooth and elegant side frame, 42 mm thick.
- reversible and available in two colour variants: Light Grey and Black. The Light Grey version has an elegant glossy grey laminated panel with a pearly effect, while in the Black version the panel is matt black with anti-fingerprint and scratch resistant finish with soft touch effect.
- possibility to use finishing panels from 0.8 to 3.0 mm thick, guaranteeing simple and ultra-fast installation
- removable seal for its replacement and cleaning

THE NEW CHROMELOCK HANDLE
- elegant metal finish tested for over 150,000 opening and closing cycles
- carries out a positive and safe closing of the door
- integrated “vent position”

LA NUOVA PORTA (*)
- più leggera a parità di ingombro e incasso totale, con un profilo laterale liscio ed elegante da 42 mm. di spessore
- reversibile e disponibile in due varianti cromatiche: grigia (Light Grey) e nera (Black). La versione Light Grey ha un elegante pannello laminato grigio lucido ad effetto perlato, mentre nella versione Black il pannello è nero opaco con finitura anti impronta ed antigraffio con effetto soft touch.
- possibilità di utilizzare pannelli di finitura con spessori da 0,8 a 3,0 mm., per un’installazione semplice e ultrarapida
- guarnizione estraibile per la sua sostituzione e pulizia

LA NUOVA MANIGLIA CHROMELOCK (*)
- elegante finitura metallizzata testata per oltre 150.000 cicli di apertura e chiusura
- effettua una chiusura positiva e sicura della porta
- “vent position” incorporata (*).

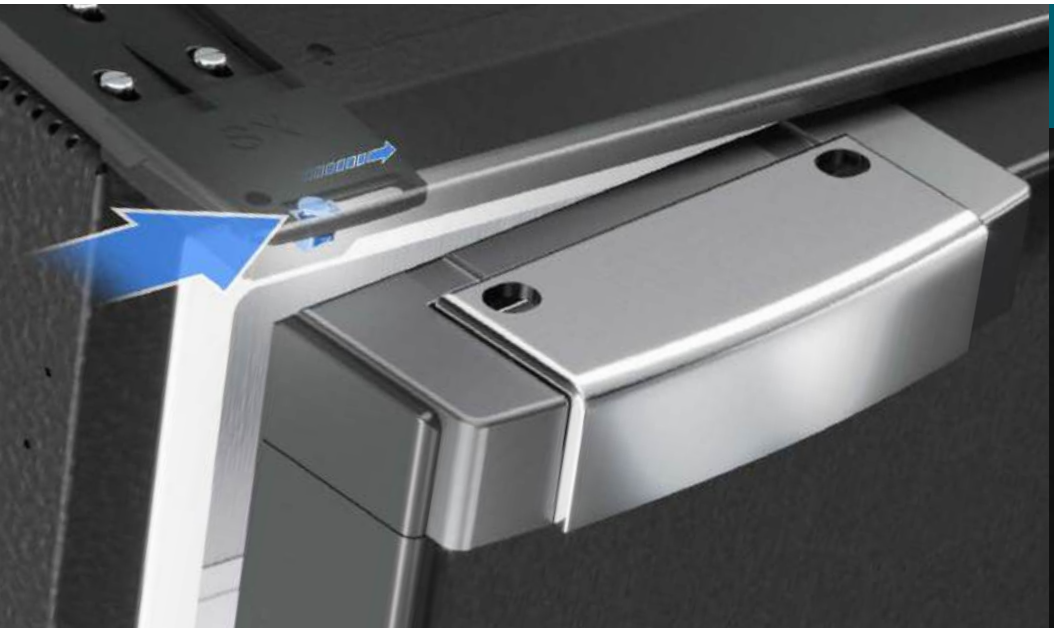


(*) Except for/eccetto DP2600i - C35BT

Chromelock: the smart locking system
CHROMELOCK: IL SISTEMA DI CHIUSURA INTELLIGENTE

The Chromelock system allows secure locking of the door even during intensive and extreme use of your boat.

Il sistema Chromelock permette il bloccaggio sicuro della porta anche durante l'uso intensivo ed estremo della vostra imbarcazione.



INTEGRATED VENT POSITION
SISTEMA DI VENTILAZIONE INTEGRATO

A practical device incorporated in the Chromelock handle performs the "vent position" function, allowing the door to be held ajar during periods of non-use.

Un pratico dispositivo inglobato nella maniglia Chromelock realizza la funzione di "vent position", consentendo il mantenimento della porta in posizione socchiusa nei periodi di non utilizzo.

Replaceble finishing panel
PANNELLO DI FINITURA SOSTITUIBILE

Finishing panels from 0.8 mm to 3.0 mm thick. Replace the panel quickly and easily using (1) interlocking flange.

Pannelli di finitura con spessori da 0,8 mm. a 3,0 mm. Sostituzione del pannello facile e veloce tramite (1) profilo ad incastro.



Remotable cooling unit
UNITÀ DI REFRIGERAZIONE REMOTABILE

UP TO 1,5 mt.
More volume inside the fridge and more installation possibilities.

FINO A 1,5 mt.
Maggior volume all'interno del frigorifero e maggiori possibilità di installazione.

Internal fixing points
PUNTI DI FISSAGGIO INTERNI

The refrigerator can be attached to the recessed compartment from the inside (selected models).

È possibile fissare il frigorifero al vano d'incasso dall'interno (modelli selezionati).



Optional

Power supply
ALIMENTATORE

115-230Vac 50/60Hz 24Vdc



300W 150W

FRIDGE + FREEZER
FRIGORIFERO + FREEZER

FRIDGE
FRIGORIFERO

DRAWER
CASSETTO







STANDARD

Double door colouring
DOPPIA COLORAZIONE DELLA PORTA

The series is available in light grey or black, to best respond to the customisation needs of your boat interiors.

La serie è disponibile in colorazione grigio perla o in colorazione nera, per una ottimale personalizzazione dell'ambiente interno della vostra imbarcazione.





BLACK
Black matte soft touch panel.
Pannello nero opaco effetto soft touch.

LIGHT GREY
Light grey glossy panel.
Pannello grigio perla effetto lucido.

OPTIONAL

Door Inside
PORTA A FILO INTERNO



Fitting flange (optional), which by simply sliding it, allows both the totally built-in version (door inside) and the partially built-in version (door outside).

Door Outside
PORTA A FILO ESTERNO



Profilo di fissaggio (optional), che permette tramite scorrimento sia la versione a incasso totale (door inside) che quella a incasso parziale (door outside).

Removable basket
CESTELLO AMOVIBILE



Drawer models are equipped with a removable additional basket to maximize beverage storage.

Le versioni a cassetto sono dotate di un cestello estraibile per massimizzare la conservazione delle bevande.



NEW **DIGITAL** LINE

Smarter Fridges for Smarter Boats



VITRIFRIGO

iOS App Store

android Google play

Smart app **CONTROL**

UPGRADE YOUR ONBOARD COMFORT.

The new compressor refrigerators with electronic LED thermostat and app control give you smarter temperature management, more efficiency, and total control from your smartphone.



USE

- Temperature set level
- Timed shutdown
- Timed night mode
- Timed turbo mode

CONTROL

- Data display
- Error display
- Service communication
- Push notification

MIGLIORA IL COMFORT A BORDO.

I nuovi frigoriferi a compressore con termostato elettronico a LED e controllo via app offrono una gestione della temperatura più intelligente, maggiore efficienza e il pieno controllo direttamente dallo smartphone.

TOUCH THE FUTURE

MAXIMIZED PERFORMANCE IN A COMPACT DESIGN

Tailor made for mobile and marine cooling
Specifico per la refrigerazione mobile e nautica

Low noise and vibrations
Silenzioso e con basse vibrazioni



Vitrifrigo features next-generation compressor cooling technology specifically developed for the refrigeration sector. It is not just an alternative but the only solution capable of fully meeting the needs of every user, providing reliable support on any situation.
No other system can deliver the same performance.

Vitrifrigo dispone di una tecnologia di raffreddamento a compressore di nuova generazione espressamente sviluppata per il settore della refrigerazione che non rappresenta semplicemente un'alternativa, bensì è la sola capace di soddisfare al 100% le esigenze di ogni utente, supportandolo in in qualsiasi situazione.
Nessun'altra soluzione è difatti in grado di offrire le medesime prestazioni.

THE NEW ERA

OF MARINE REFRIGERATION

NextGen Compressors

ULTRA-COMPACT
Small-sized cooling unit maximizes living space

TOP PERFORMANCES
Faster cooling and stable temperatures in every condition

ECO-EFFICIENT
Uses an efficient enviromental friendly refrigerant



ULTRA-COMPATTO
L'unità refrigerante ridotta massimizza lo spazio abitativo

PRESTAZIONI AL MASSIMO LIVELLO Raffreddamento più rapido e temperature stabili in ogni condizione

ECO-EFFICIENTE
Utilizza un refrigerante efficiente ed ecologico

CHR
COOLING UNIT

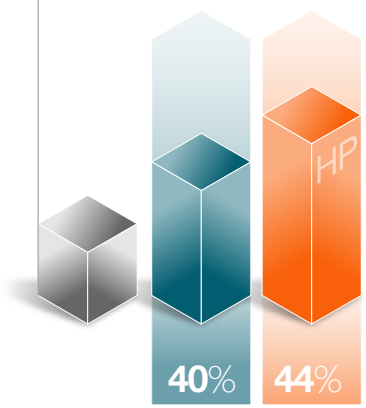
The percentage values shown refer to the previous generation of R600a compressor

R600a

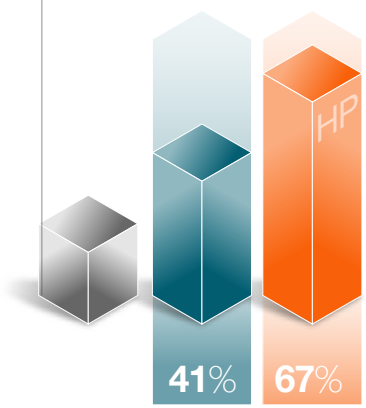
CHR HP
COOLING UNIT

I valori percentuali indicati si riferiscono alla generazione precedente di compressori R600a

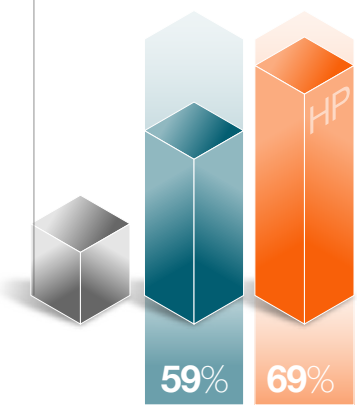
IMPROVED HIGH EFFICIENCY
Efficienza migliorata



LIGHTER
Più leggero



SMALLER
Più piccolo



DIGITAL

HIGH BRIGHTNESS LED LIGHT · VENTILATED FRIDGE · HIGH LOADING CAPACITY · CLIMATE CLASS UP TO 43°C · 3-STAR FREEZER -18°C · R600a NextGen Compressor · NEW

DP260iD CHR HP

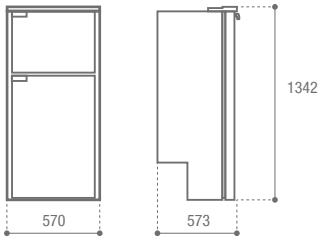
Internal cooling unit - Unità refrigerante interna





Total volume Capacità totale	216 lt.
Freezer compartment Vano freezer	56 lt.
Net weight Peso netto	51 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	553 Wh/24h

LED · Optional POWER PACK 115-230Vac · FRIDGE FREEZER · INTERNAL FIXING POINTS



DIGITAL

RETROFIT · CLIMATE CLASS UP TO 43°C · 3-STAR FREEZER -18°C · R600a NextGen Compressor · NEW

DP150iD CHR HP

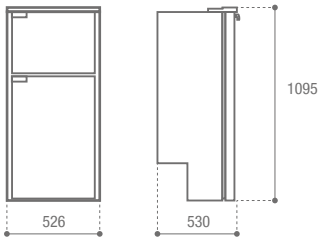
Internal cooling unit - Unità refrigerante interna





Total volume Capacità totale	150 lt.
Freezer compartment Vano freezer	35 lt.
Net weight Peso netto	33 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	462 Wh/24h

LED · Optional POWER PACK 115-230Vac · FRIDGE FREEZER · INTERNAL FIXING POINTS



DIGITAL

R600a NextGen Compressor

NEW

C130LD CHR HP

T UP TO 43°C
CLIMATE CLASS

-18°C
3-STAR FREEZER



External cooling unit
Unità refrigerante esterna

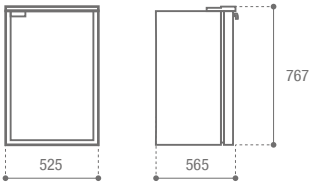
LED

FRIDGE FREEZER

Optional
POWER PACK
115-230Vac

INTERNAL FIXING POINTS

Total volume Capacità totale	130 lt.
Freezer compartment Vano freezer	17,1 lt.
Net weight Peso netto	26 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	274 Wh/24h



DIGITAL

R600a NextGen Compressor

NEW

C115iD CHR HP

Internal cooling unit - Unità refrigerante interna

ST UP TO 38°C
CLIMATE CLASS

-18°C
3-STAR FREEZER

RETROFIT



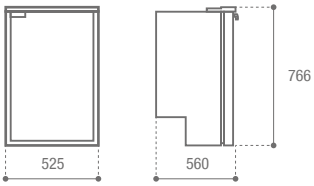
LED

FRIDGE FREEZER

Optional
POWER PACK
115-230Vac

INTERNAL FIXING POINTS

Total volume Capacità totale	115 lt.
Freezer compartment Vano freezer	17,1 lt.
Net weight Peso netto	26 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	316 Wh/24h



DIGITAL

R600a NextGen Compressor

NEW

C95LD CHR HP

T UP TO 43°C
CLIMATE CLASS

-12°C
2-STAR FREEZER



External cooling unit
Unità refrigerante esterna

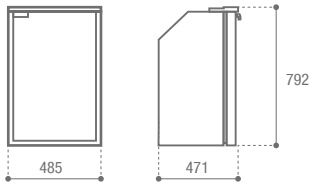
LED

FRIDGE FREEZER

Optional
POWER PACK
115-230Vac

INTERNAL FIXING POINTS

Total volume Capacità totale	95 lt.
Freezer compartment Vano freezer	12,8 lt.
Net weight Peso netto	19,3 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	331 Wh/24h



DIGITAL

R600a NextGen Compressor

NEW

C85iD CHR HP

Internal cooling unit - Unità refrigerante interna

T UP TO 43°C
CLIMATE CLASS

-18°C
3-STAR FREEZER

RETROFIT

LOW DEPTH



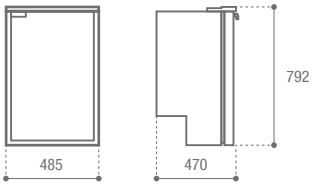
LED

FRIDGE FREEZER

Optional
POWER PACK
115-230Vac

INTERNAL FIXING POINTS

Total volume Capacità totale	85 lt.
Freezer compartment Vano freezer	12,8 lt.
Net weight Peso netto	20,3 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	338 Wh/24h





R134a
Compressor

LED

FRIDGE FREEZER

Optional **POWER PACK** 115-230Vac

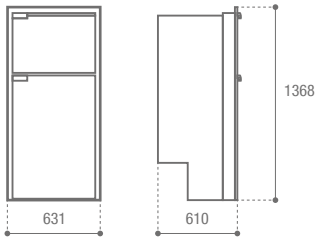
AIRLOCK

DP2600i (*)

Internal cooling unit - Unità refrigerante interna

Total volume Capacità totale	230 lt.
Freezer compartment Vano freezer	60 lt.
Net weight Peso netto	53 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	850 Wh/24h

(*) Until stocks last
Fino ad esaurimento merci



ST UP TO 38°C
CLIMATE CLASS

-18°C
3-STAR FREEZER



External cooling unit
Unità refrigerante esterna

R600a
NextGen Compressor

LED

OPTIONAL FRIDGE

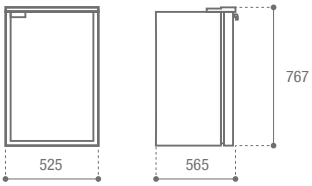
FRIDGE FREEZER

Optional **POWER PACK** 115-230Vac

INTERNAL FIXING POINTS

C130L CHR

Total volume Capacità totale	130 lt.
Freezer compartment Vano freezer	17,1 lt.
Net weight Peso netto	27 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	330 Wh/24h



T UP TO 43°C
CLIMATE CLASS

-18°C
3-STAR FREEZER

RETROFIT



R600a
NextGen Compressor

LED

OPTIONAL FRIDGE

FRIDGE FREEZER

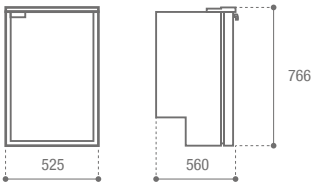
Optional **POWER PACK** 115-230Vac

INTERNAL FIXING POINTS

C115i CHR

Internal cooling unit - Unità refrigerante interna

Total volume Capacità totale	115 lt.
Freezer compartment Vano freezer	17,1 lt.
Net weight Peso netto	27 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	300 Wh/24h



C95L CHR

R600a NextGen Compressor

T UP TO 43°C CLIMATE CLASS

3-STAR -18°C FREEZER

RETROFIT



External cooling unit
Unità refrigerante esterna

LED

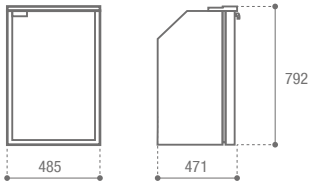
OPTIONAL FRIDGE

FRIDGE FREEZER

Optional POWER PACK 115-230Vac

INTERNAL FIXING POINTS

Total volume Capacità totale	95 lt.
Freezer compartment Vano freezer	12,8 lt.
Net weight Peso netto	20,3 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	338 Wh/24h



C90i CHR

Internal cooling unit - Unità refrigerante interna

R600a NextGen Compressor

ST UP TO 38°C CLIMATE CLASS

3-STAR -18°C FREEZER



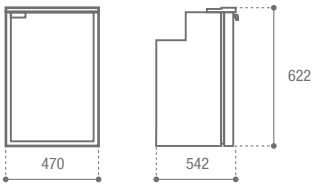
LED

FRIDGE FREEZER

Optional POWER PACK 115-230Vac

INTERNAL FIXING POINTS

Total volume Capacità totale	90 lt.
Freezer compartment Vano freezer	9,1 lt.
Net weight Peso netto	18,6 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	380 Wh/24h



C90DWi CHR

Internal cooling unit - Unità refrigerante interna

R600a NextGen Compressor

ST UP TO 38°C CLIMATE CLASS

3-STAR -18°C FREEZER



H max 280 mm.

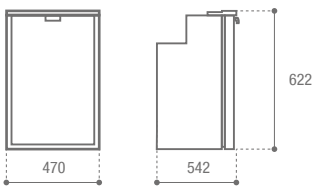
LED

FRIDGE FREEZER

Optional POWER PACK 115-230Vac

INTERNAL FIXING POINTS

Total volume Capacità totale	90 lt.
Freezer compartment Vano freezer	9,1 lt.
Net weight Peso netto	21,6 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	380 Wh/24h



C85i CHR

Internal cooling unit - Unità refrigerante interna

R600a NextGen Compressor

UP TO 43°C CLIMATE CLASS

-18°C 3-STAR FREEZER

LOW DEPTH



LED

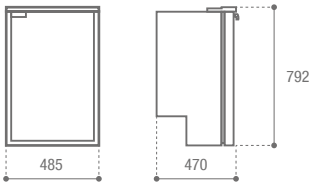
OPTIONAL FRIDGE

FRIDGE FREEZER

Optional POWER PACK 115-230Vac

INTERNAL FIXING POINTS

Total volume Capacità totale	85 lt.
Freezer compartment Vano freezer	12,8 lt.
Net weight Peso netto	21,3 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	298 Wh/24h



C75L CHR

R600a NextGen Compressor

UP TO 43°C CLIMATE CLASS

-18°C 3-STAR FREEZER

LOW DEPTH



External cooling unit
Unità refrigerante esterna

LED

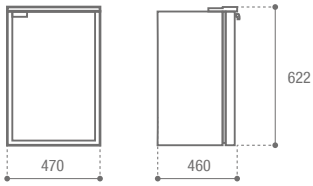
OPTIONAL FRIDGE

FRIDGE FREEZER

Optional POWER PACK 115-230Vac

INTERNAL FIXING POINTS

Total volume Capacità totale	75 lt.
Freezer compartment Vano freezer	10,2 lt.
Net weight Peso netto	16,6 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	284 Wh/24h



C75DWL CHR

R600a NextGen Compressor

UP TO 43°C CLIMATE CLASS

-18°C 3-STAR FREEZER

LOW DEPTH



H max 330 mm.

External cooling unit
Unità refrigerante esterna

LED

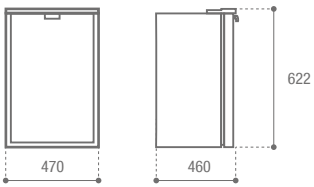
OPTIONAL FRIDGE

FRIDGE FREEZER

Optional POWER PACK 115-230Vac

INTERNAL FIXING POINTS

Total volume Capacità totale	75 lt.
Freezer compartment Vano freezer	10,2 lt.
Net weight Peso netto	19,6 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	284 Wh/24h



C62i CHR

Internal cooling unit - Unità refrigerante interna

T UP TO 43°C
CLIMATE CLASS

-6°C
1-STAR FREEZER



R600a
NextGen Compressor

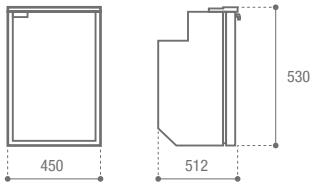
LED

FRIDGE FREEZER

Optional **POWER PACK** 115-230Vac

INTERNAL FIXING POINTS

Total volume Capacità totale	62 lt.
Freezer compartment Vano freezer	4,5 lt.
Net weight Peso netto	14,8 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	262 Wh/24h



C62DWi CHR

Internal cooling unit - Unità refrigerante interna

T UP TO 43°C
CLIMATE CLASS

-6°C
1-STAR FREEZER





H max 250 mm.

R600a
NextGen Compressor

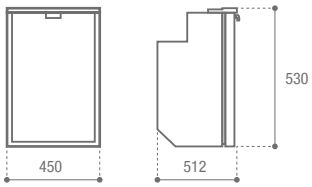
LED

FRIDGE FREEZER

Optional **POWER PACK** 115-230Vac

INTERNAL FIXING POINTS

Total volume Capacità totale	62 lt.
Freezer compartment Vano freezer	4,5 lt.
Net weight Peso netto	17,5 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	262 Wh/24h



C60i CHR

Internal cooling unit - Unità refrigerante interna

ST UP TO 38°C
CLIMATE CLASS

-6°C
1-STAR FREEZER

RETROFIT

LOW DEPTH



R600a
NextGen Compressor

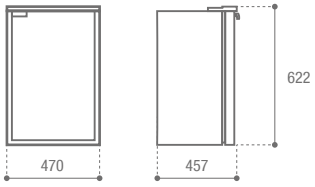
LED

OPTIONAL FRIDGE

FRIDGE FREEZER

Optional **POWER PACK** 115-230Vac

Total volume Capacità totale	60 lt.
Freezer compartment Vano freezer	10,2 lt.
Net weight Peso netto	16,6 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	273 Wh/24h



C51i CHR

Internal cooling unit - Unità refrigerante interna

R600a NextGen Compressor

UP TO 43°C CLIMATE CLASS

-12°C 2-STAR FREEZER



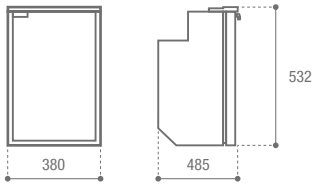
LED

FRIDGE FREEZER

Optional POWER PACK 115-230Vac

INTERNAL FIXING POINTS

Total volume Capacità totale	51 lt.
Freezer compartment Vano freezer	3,6 lt.
Net weight Peso netto	16 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	229 Wh/24h



C51DWi CHR

Internal cooling unit - Unità refrigerante interna

R600a NextGen Compressor

UP TO 43°C CLIMATE CLASS

-12°C 2-STAR FREEZER





H max 250 mm.

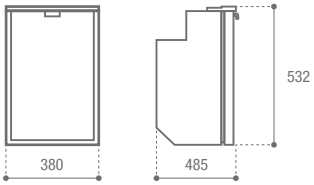
LED

FRIDGE FREEZER

Optional POWER PACK 115-230Vac

INTERNAL FIXING POINTS

Total volume Capacità totale	51 lt.
Freezer compartment Vano freezer	3,6 lt.
Net weight Peso netto	19 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	229 Wh/24h



C50i CHR

Internal cooling unit - Unità refrigerante interna

R600a NextGen Compressor

UP TO 43°C CLIMATE CLASS

-6°C 1-STAR FREEZER

LOW DEPTH



LED

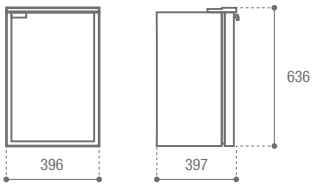
OPTIONAL FRIDGE

FRIDGE FREEZER

Optional POWER PACK 115-230Vac

INTERNAL FIXING POINTS

Total volume Capacità totale	50 lt.
Freezer compartment Vano freezer	3,6 lt.
Net weight Peso netto	16 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	241 Wh/24h



C42L CHR

R600a NextGen Compressor

UP TO 43°C CLIMATE CLASS

-12°C 2-STAR FREEZER



External cooling unit
Unità refrigerante esterna

LED

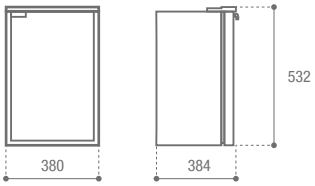
OPTIONAL FRIDGE

FRIDGE FREEZER

Optional POWER PACK 115-230Vac

INTERNAL FIXING POINTS

Total volume Capacità totale	42 lt.
Freezer compartment Vano freezer	3,6 lt.
Net weight Peso netto	13 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	172 Wh/24h



C42DWL CHR

R600a NextGen Compressor

UP TO 43°C CLIMATE CLASS

-12°C 2-STAR FREEZER



External cooling unit
Unità refrigerante esterna



H max 250 mm.

LED

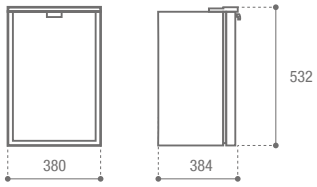
OPTIONAL FRIDGE

FRIDGE FREEZER

Optional POWER PACK 115-230Vac

INTERNAL FIXING POINTS

Total volume Capacità totale	42 lt.
Freezer compartment Vano freezer	3,6 lt.
Net weight Peso netto	16 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	172 Wh/24h



C39i CHR

Internal cooling unit - Unità refrigerante interna

R600a NextGen Compressor

UP TO 43°C CLIMATE CLASS

-6°C 1-STAR FREEZER

LOW DEPTH



LED

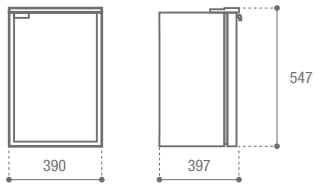
OPTIONAL FRIDGE

FRIDGE FREEZER

Optional POWER PACK 115-230Vac

INTERNAL FIXING POINTS

Total volume Capacità totale	39 lt.
Freezer compartment Vano freezer	3,6 lt.
Net weight Peso netto	14 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	221 Wh/24h



FREEZER
SERIES



1, 2, or 3 freezer compartments
CONGELATORI AD 1, 2 O 3 VANI DEDICATI

Vitrifrigo freezers are equipped with remote cooling units (to be installed in ventilated areas) with stainless steel (C110BT, C55BT, C35BT) or aluminium (C30BT) interiors and evaporators installed within the box.

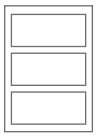
Congelatori con gruppo refrigerante esterno (da installarsi in vano sufficientemente ventilato), in acciaio inox (C110BT, C55BT, C35BT) o alluminio (C30BT) ed evaporatore a scomparsa (all'interno dell'isolamento).

T UP TO 43°C
CLIMATE CLASS

-12°C
2-STAR FREEZER



External cooling unit
Unità refrigerante esterna

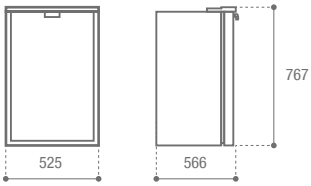


R600a
NextGen Compressor

Optional **POWER PACK** 115-230Vac

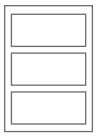
C110BT CHR

Total volume Capacità totale	108 lt.
Net weight Peso netto	31kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	721 Wh/24h





External cooling unit
Unità refrigerante esterna

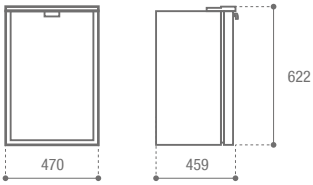


R600a
Compressor

Optional **POWER PACK** 115-230Vac

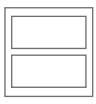
C55BT CHR

Total volume Capacità totale	56 lt.
Net weight Peso netto	26 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	555 Wh/24h





External cooling unit
Unità refrigerante esterna



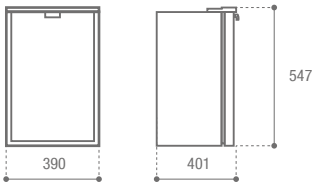
R600a
Compressor

Optional **POWER PACK** 115-230Vac

AIRLOCK

C35BT

Total volume Capacità totale	33 lt.
Net weight Peso netto	19 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	N.A.





External cooling unit
Unità refrigerante esterna

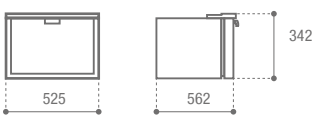


R600a
Compressor

Optional **POWER PACK** 115-230Vac

C30BT CHR

Total volume Capacità totale	30 lt.
Net weight Peso netto	22 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	N.A.

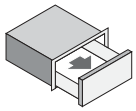
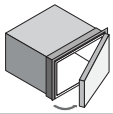
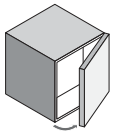


SPECIAL INSTALLATIONS



SPECIAL INSTALLATIONS
COMPACT DRAWER
FRIDGES AND FREEZERS

INSTALLAZIONI SPECIALI
FRIGORIFERI E FREEZER
COMPATTI A CASSETTO

Available models Modelli disponibili	Total volume Capacità totale LT.	
D30AX D30A D20AX D20A	30 30 20 20	
C47	47	
C25LP	25	

Special...from any point of view
SPECIALI... SOTTO OGNI PUNTO DI VISTA.

A very special series, designed to be installed in compact spaces. The two new D20A and D30A drawer refrigerators/freezers represent a revolutionary innovation in terms of both aesthetics and technology. **Now also in stainless steel finish**.
The drawer refrigerators for special installations offer the additional advantage of not dispersing the cold even with numerous openings throughout the day.
Equipped with a practical removable container C47 occupies limited space, while maintaining excellent usability.
Finally, the C25LP, the spacious mini-fridge with customisable door panel.

Una serie davvero speciale, pensata per essere installata in spazi dalle dimensioni contenute.
I due nuovi frigoriferi/freezer a cassetto D20A e D30A rappresentano una profonda innovazione di tipo sia estetico che tecnologico. **Adesso anche in finitura acciaio inox**.
I frigoriferi per le installazioni speciali a cassetto offrono l'ulteriore vantaggio di non disperdere il freddo anche a fronte di numerose aperture nell'arco della giornata.
Dotato di pratico contenitore estraibile, il C47 occupa uno spazio limitato, conservando al contempo un'ottima fruibilità.
Infine, il C25LP, il capiente minifrigo con pannello porta customizzabile.

SPECIAL INSTALLATIONS
COMPACT DRAWER
REFRIGERATORS AND FREEZERS

INSTALLAZIONI SPECIALI
FRIGORIFERI E FREEZER
COMPATTI A CASSETTO



4 sided low height fitting flange included

flangia di fissaggio a 4 lati ad altezza ridotta inclusa



FRIDGE + FREEZER

YOU DECIDE.
ANY TEMPERATURE,
ANY TIME.

NEW THE RANGE IS WIDENING

WHEN A NORMAL SOLUTION WOULD NOT FIT

NOW AVAILABLE ALSO IN STAINLESS STEEL FINISH

D20A and D30A are compact drawer fridges/freezers, suitable for small spaces.
Designed using specific components for automotive applications, D20A and D30A are used to set any temperature, at any time.
For example, start in fridge mode and then switch to freezer mode or vice-versa.
Available in stainless steel, black and white colour, the D20A and D30A have an elegant and refined finish that is harmoniously suited to any interior. **Stainless steel drawer slides**.

LA GAMMA SI AMPLIA

QUANDO UN FRIGO NORMALE NON PUÒ ESSERE INSTALLATO

ADESSO DISPONIBILI ANCHE CON FINITURA IN ACCIAIO INOX

D20A e D30A sono dei frigoriferi/congelatori compatti a cassetto, adatti a piccoli spazi.
Progettati utilizzando componenti specifici per applicazioni automobilistiche, D20A e D30A consentono di settare qualsiasi temperatura, in qualsiasi momento.
Si può iniziare in modalità frigo per poi passare alla modalità congelatore o viceversa.
Disponibile in versione in acciaio inox, o in colore bianco o nero, D20A e D30A hanno una finitura elegante e raffinata che ben si adatta a qualsiasi interno. **Le guide del cassetto sono in acciaio inox.**



NextGen Compressor



R600a

41% LIGHTER

40% IMPROVED HIGH EFFICIENCY

59% SMALLER

Remotable cooling unit

UNITÀ DI REFRIGERAZIONE REMOTABILE

UP TO 1,5 mt. More volume inside the fridge and more installation possibilities.

FINO A 1,5 mt. Maggior volume all'interno del frigorifero e maggiori possibilità di installazione.

Up to 1,5 mt.
FINO A

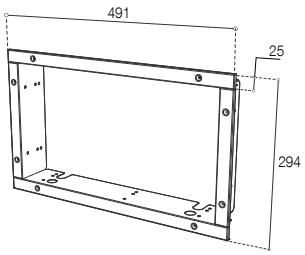
OPTIONAL

Door Inside/Door Outside

PORTA A FILO INTERNO / ESTERNO

Fitting flange (optional), which by simply sliding it, allows both the totally built-in version (door inside) and the partially built-in version (door outside).

Profilo di fissaggio (optional), che permette tramite scorrimento sia la versione a incasso totale (door inside) che quella a incasso parziale (door outside).



Advanced functions
FUNZIONI AVANZATE

FREEZER MODE

NIGHT MODE



An electronic LED thermostat ensures precise management of both temperature settings and optimisation of compressor operation, balancing efficiency and consumption.
Night Mode: noise reduction during night hours.
Freezer Mode: user-selectable freezer mode.

Un termostato elettronico a LED gestisce in maniera precisa sia di settaggi della temperatura che l'ottimizzazione del funzionamento del compressore, bilanciandone rendimento e consumi.
Night mode: riduzione del rumore durante le ore notturne.
Freezer Mode: modalità freezer selezionabile dall'utente.

Optional
Power Pack

Power supply
ALIMENTATORE
115-230Vac 50/60Hz 24Vdc


300W


150W

Drawer color of your choice
COLORE DEL CASSETTO A SCELTA

Thanks to commercial agreements, the refrigerator door color can be customized with any chosen RAL shade, allowing the product to blend seamlessly into the surrounding decor.

In virtù di accordi commerciali, è possibile personalizzare il colore dell'anta del frigorifero con un colore RAL a scelta, per far sì che il prodotto possa integrarsi nell'arredo in maniera ancora più perfetta.



Sport Grey version

Color available for both D20A and D30A

Colore disponibile sia per D20A che per D30A

R600a NextGen Compressor

NEW

D30AX

UP TO 43°C CLIMATE CLASS

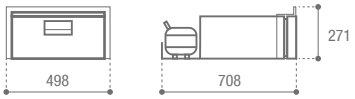
-12°C 2-STAR FREEZER



Total volume / Capacità totale	30 lt.
Net weight / Peso netto	18 kg.
Power supply / Alimentazione	12-24 Vdc
Absorption / Consumo	N.A.


H max
155 mm.

Optional
POWER PACK
115-230Vac



R600a NextGen Compressor

D30A

UP TO 43°C CLIMATE CLASS

-12°C 2-STAR FREEZER

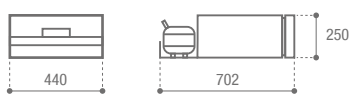


Also available in black
Disponibile anche in nero

Total volume / Capacità totale	30 lt.
Net weight / Peso netto	15 kg.
Power supply / Alimentazione	12-24 Vdc
Absorption / Consumo	N.A.


H max
155 mm.

Optional
POWER PACK
115-230Vac



R600a NextGen Compressor

NEW

D20AX

UP TO 43°C CLIMATE CLASS

-12°C 2-STAR FREEZER



Total volume Capacità totale	20 lt.
Net weight Peso netto	15 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	N.A.



H max
155 mm.

Optional POWER PACK 115-230Vac



R600a NextGen Compressor

D20A

UP TO 43°C CLIMATE CLASS

-12°C 2-STAR FREEZER



Total volume Capacità totale	20 lt.
Net weight Peso netto	13 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	N.A.



H max
155 mm.

Optional POWER PACK 115-230Vac



Also available in white
Disponibile anche in bianco

R600a Compressor

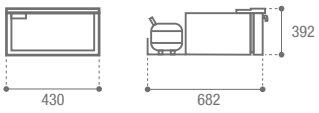
C47



AIRLOCK

Total volume Capacità totale	47 lt.
Net weight Peso netto	19 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	285 Wh/24h

Optional POWER PACK 115-230Vac



R600a Compressor

C25LP



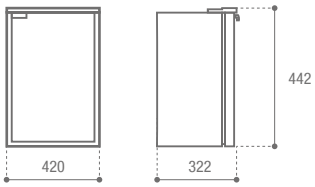
LED

Fridge

Optional POWER PACK 115-230Vac

AIRLOCK

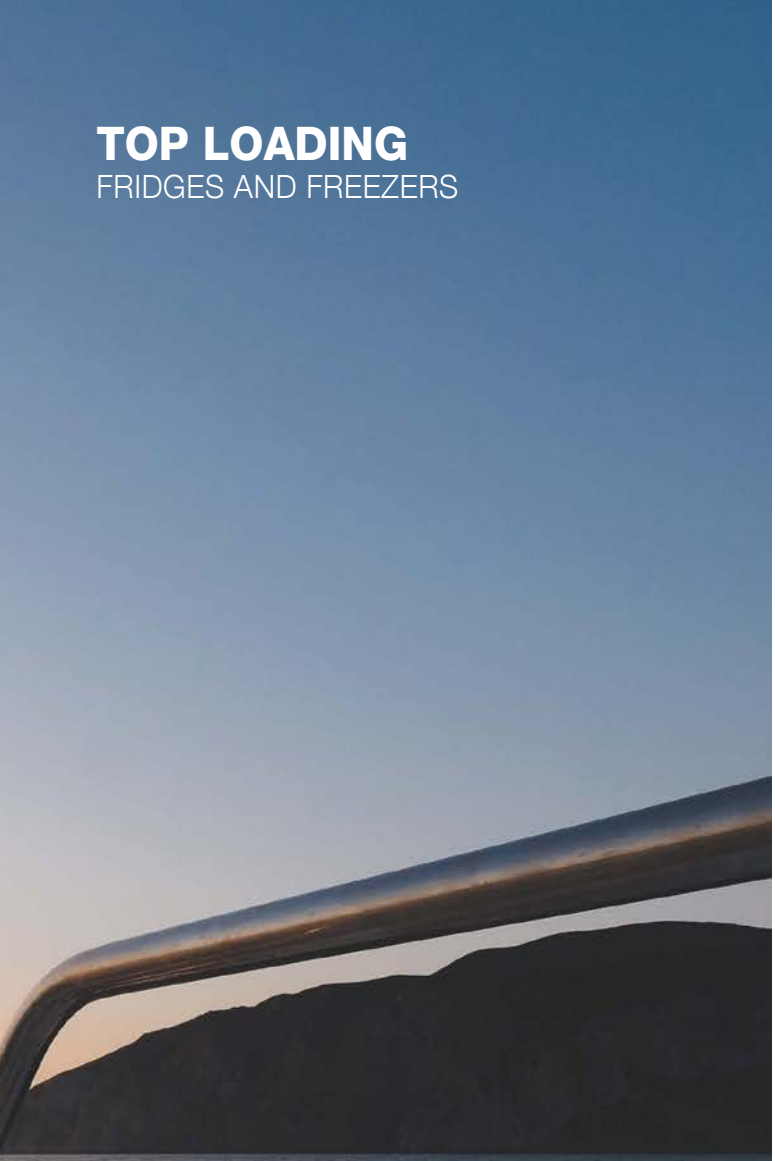
Total volume Capacità totale	25 lt.
Net weight Peso netto	12 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	420 Wh/24h



TOP LOADING
SERIES



TOP LOADING
FRIDGES AND FREEZERS





POZZETTO
FRIGORIFERI E FREEZER

Available models Modelli disponibili	Total volume Capacità totale
	LT.
TL160RF - TL160BT	160
TL43A	40
TL40L	40
TL37L - TL37BT	37
TL35	35
TL20A	20

Make the most of your space
USA AL MEGLIO IL TUO SPAZIO

Built-in fridges/freezers with top opening (top loading) are designed to be specially housed in confined spaces.
They offer excellent performance even in extreme temperature conditions and, due to their low energy absorption, are particularly suitable for operation with solar energy.

I frigoriferi/freezer da incasso con apertura dall'alto (a pozzetto) sono progettati per essere alloggiati appositamente in spazi ristretti.
Offrono eccellenti prestazioni anche in condizioni di temperature estreme e, per il loro basso assorbimento di energia, sono particolarmente indicati per il funzionamento con energia solare.

TOP LOADING
FRIDGES AND FREEZERS

POZZETTO
FRIGORIFERI E FREEZER





Small products, great performances

PICCOLI PRODOTTI, GRANDI PRESTAZIONI

The new 40-litre model (TL43A) boasts significant operating characteristics: it can operate for more than 3 days, in a continuous cycle, connected to a battery of only 100 A/h. Equipped with two food storage trays with different capacities, it allows the storage of both small and large bottles in the space below.

The electronic LED thermostat (*), internal LED light and remote cooling unit make it an unprecedented top-of-the-range product.

The new TL20A model is a 20-litre capacity all in one fridge/freezer with external cooling unit.

The series includes the TL37L model with stainless steel interior and the TL40L model with thermoformed plastic interior, combined with the visible resin finish of the cabinet, making it suitable for built-in installation only.

(*) Except for/eccetto: TL160RF/BT, TL40L, TL37L/BT

FRESH FROZEN

FRIDGE + FREEZER

FRESH AND FROZEN
FOOD AND BEVERAGE

Il nuovo modello da 40 litri (TL43A) raggiunge delle caratteristiche di funzionamento davvero interessanti: può funzionare per oltre 3 giorni, a ciclo continuo, collegato ad una batteria di soli 100 A/h. Dotato di due vaschette per la conservazione del cibo con capienze differenziate, consente lo stivaggio di bottiglie sia piccole che grandi nello spazio sottostante. Il termostato elettronico a LED (*), la luce interna LED e l'unità refrigerante remotabile ne configurano un top di gamma senza precedenti.

Il nuovo modello TL20A è un frigo/freezer all in one con capacità di 20 litri e unità refrigerante esterna.

La serie include il modello TL37L con l'interno in acciaio inox e il modello TL40L con l'interno in materiale plastico termoformato e la finitura con resina a vista del mobile che lo rende adatto per le sole installazioni ad incasso.



Cools faster, Lasts longer
RAFFREDDA PIÙ VELOCEMENTE, DURA PIÙ A LUNGO

Temperature control with Innovative Membrane LED Digital thermostat
Controllo della temperatura con nuovo termostato LED a membrana

FREEZER MODE — User-selectable freezer mode
Modalità freezer selezionabile dall'utente

NIGHT MODE — Lowest noise level and reduced consumption during night time
Funzione di riduzione del rumore e del consumo energetico durante le ore notturne

LED LIGHT — High bright internal Led light system
Illuminazione interna a Led ad alta luminosità

EASY FIX — Inside out fixings and concealed lid fixings for easy installation
Fissaggi interni nascosti per una facile ed elegante installazione

RE-SEAL — Removable seal and easy replacement
Guarnizione rimovibile e facile sostituzione

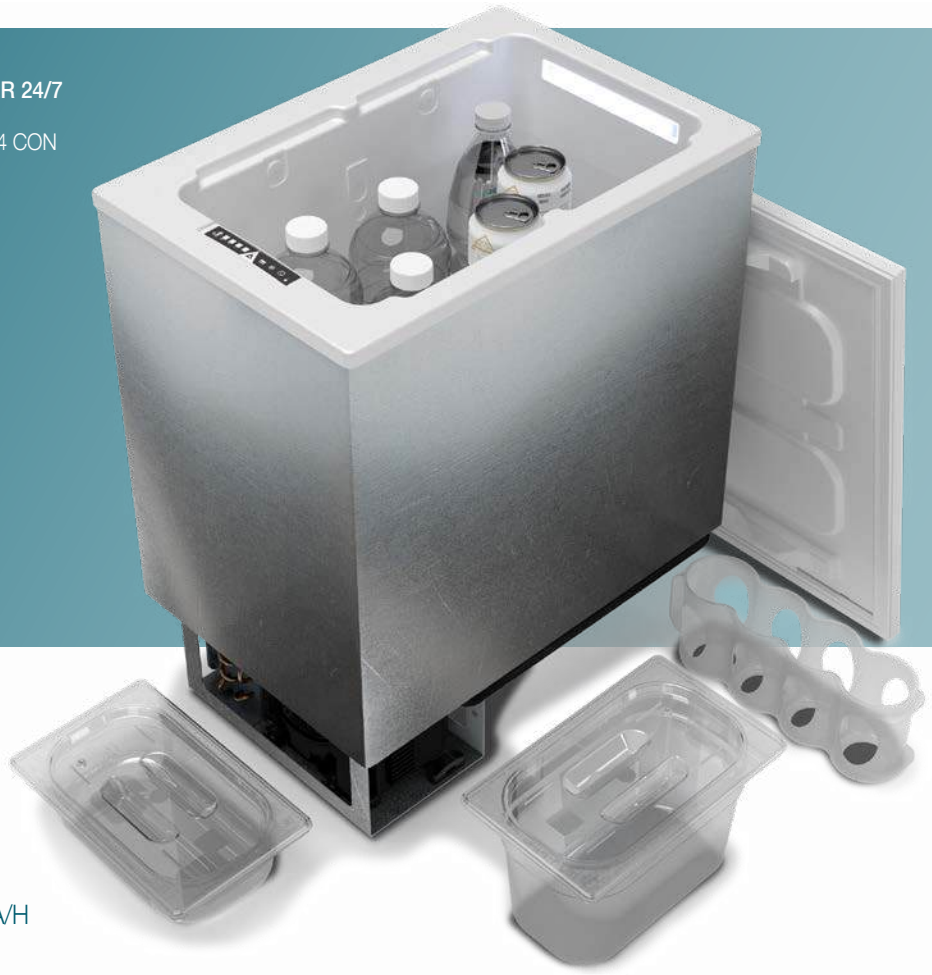
EXTERNAL DRAIN — Condensate conveyor outside the vehicle
Convogliatore della condensa all'esterno del veicolo

IDEAL TO RUN FROM SOLAR POWER 24/7
IDEALE PER UN FUNZIONAMENTO H24 CON ALIMENTAZIONE A CELLE SOLARI

SAVING YOUR MONEY
RISPARMIO ECONOMICO

SAVING THE ENVIRONMENT
SALVAGUARDIA DELL'AMBIENTE

ULTRALIGHT
12,5 KG.
ULTRALEGGERO



3 + DAYS

RUNS FOR 3 OR MORE DAYS
ON A 100 A/H LEISURE BATTERY
AUTONOMIA DI OLTRE 3 GIORNI
CON UNA NORMALE BATTERIA DI SOLI 100 A/H

OPTIONAL for/per: TL43A. TL20A **STANDARD** for/per: TL40, TL37

Remotable cooling unit
UNITÀ DI REFRIGERAZIONE REMOTABILE

UP TO
FINO A
1,5 mt.

The remotable external cooling unit offers added available volume inside the refrigerator. In addition, it expands the installation possibilities in terms of functionality, efficiency and soundproofing.

L'unità di refrigerazione esterna remotabile permette di avere maggior volume a disposizione all'interno del frigorifero. Inoltre, espande le possibilità di installazione, sia in termini di funzionalità che di efficienza e insonorizzazione.

OPTIONAL

Power supply
ALIMENTATORE

Power Pack

115-230Vac 50/60Hz 24Vdc

300W



150W



Smart storage system

GESTIONE DELLO SPAZIO INTELLIGENTE

TL43A



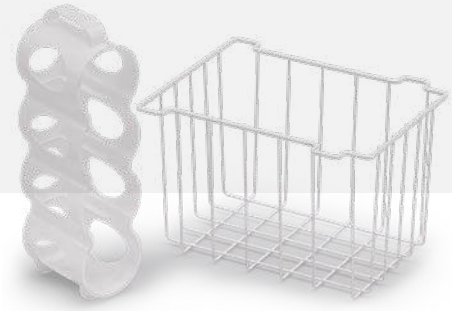
TL35

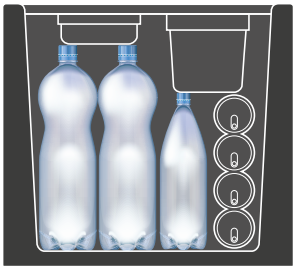


TL20A





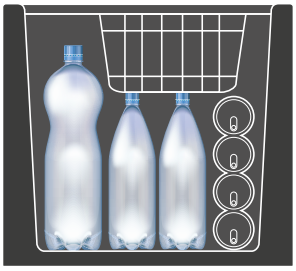




H max 350 mm. H max 265 mm.

TL43A is equipped with two different depths removable food containers, to allow the storage in the underlying volume of bottles with different capacities and a useful container for storing cans.

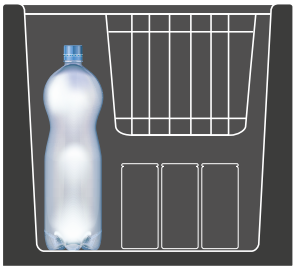
TL43A è equipaggiato con due contenitori amovibili per il cibo a profondità differenziata, in modo da permettere lo stivaggio nel volume sottostante di bottiglie con diversa capacità e un pratico contenitore per l'alloggiamento delle lattine



H max 465 mm. H max 295 mm.

TL35 is equipped with a removable wire basket and a useful container for storing cans.

TL35 è equipaggiato con un cestello a fili removibile e un pratico contenitore per l'alloggiamento delle lattine.



H max 355 mm. H max 160 mm.

TL20A is equipped with a removable wire basket.

TL20A è equipaggiato con un cestello a fili removibile.

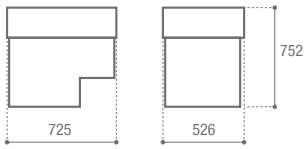


R134a
Compressor

TL160RF TL160BT

Optional
POWER PACK
115-230Vac

Total volume Capacità totale	160 lt.
Net weight Peso netto	29 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	N.A.
Internal temperature at 25°C ambient temperature Temperatura interna a 25°C ambiente	**TL 160RF** +4 °C **TL 160BT** -12 °C





NEW

TL43A

UP TO 43°C
CLIMATE CLASS

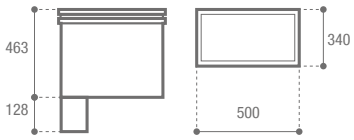
-12°C
2-STAR FREEZER

R600a
NextGen
Compressor

LED

Optional
POWER PACK
115-230Vac

Total volume Capacità totale	40 lt.
Net weight Peso netto	10,5 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	154 Wh/24h
Internal temperature at 25°C ambient temperature Temperatura interna a 25°C ambiente	+4 °C



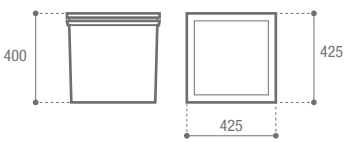


R600a
NextGen
Compressor

TL40L

Optional
POWER PACK
115-230Vac

Total volume Capacità totale	40 lt.
Net weight Peso netto	10 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	405 Wh/24h
Internal temperature at 25°C ambient temperature Temperatura interna a 25°C ambiente	+4 °C



R134a
Compressor

TL37L

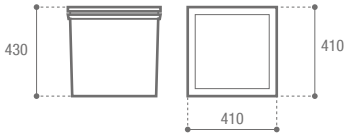


Optional
POWER PACK
115-230Vac

Total volume Capacità totale	37 lt.
Net weight Peso netto	15 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	N.A.
Internal temperature at 25°C ambient temperature Temperatura interna a 25°C ambiente	+4 °C

TL37BT

Available also
as freezer version
Disponibile anche
in versione congelatore



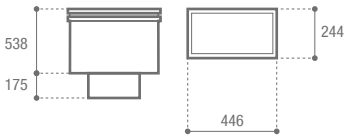


R134a
Compressor

TL35

Optional
POWER PACK
115-230Vac

Total volume Capacità totale	34 lt.
Net weight Peso netto	15 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	N.A.
Internal temperature at 25°C ambient temperature Temperatura interna a 25°C ambiente	+4 °C





(B) Black hinged door version
Versione con porta incernierata



(A) Movable lid version
Versione con coperchio amovibile

NEW

TL20A

UP TO 43°C
CLIMATE CLASS

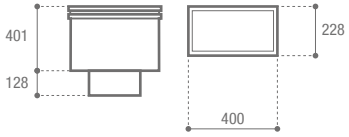
-12°C
2-STAR FREEZER

R600a
NextGen
Compressor

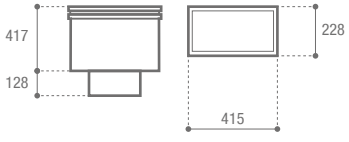
Optional
POWER PACK
115-230Vac

Total volume Capacità totale	20 lt.
Net weight Peso netto	8 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	206 Wh/24h
Internal temperature at 25°C ambient temperature Temperatura interna a 25°C ambiente	+4 °C

(A)



(B)



HOMECOMFORT





COMBINED
FRIDGES AND FREEZERS

COMBINATI
FRIGORIFERI E FREEZER

Available models Modelli disponibili	Total volume Capacità totale
	LT.
C270DP	271
C220DP	220
C190MP	190
C150MP	125

Feel at home
SENTIRSI A CASA

Dedicated to large boats, the combined fridge-freezers, both single-door and double-door, solve any need for large refrigerated spaces on-board. Ideal for anyone seeking the practicality, functionality and convenience of their home refrigerator.

Dedicati ai natanti di grandi dimensioni, i combinati frigo-freezer sia monoporta che a doppia porta risolvono qualsiasi esigenza di avere a bordo ampi spazi refrigerati. Per tutti coloro che non vogliono farsi mancare la praticità, la funzionalità e la comodità del proprio frigorifero domestico.

Fresh and crisp fruit and vegetables
FRUTTA E VERDURA FRESCHE E CROCCANTI

The perfect control of humidity levels, together with minimised temperature variations inside the fruit and vegetable drawer, mean that stored food is kept fresh and crisp.

Il perfetto controllo dei livelli di umidità, unitamente a variazioni di temperatura minimizzate all'interno del cassetto frutta e verdura, fanno sì che si riescano a conservare alimenti sempre freschi e croccanti.



Perfect internal sanitisation
PERFETTA IGIENIZZAZIONE INTERNA

The interior walls of the refrigerators are treated by a natural system to inhibit the onset of mould and bacteria and to protect the integrity of food, while the innovative gaskets ensure the protection of even the outermost areas of the refrigerator.

Le pareti interne dei frigoriferi sono trattate mediante un sistema naturale per inibire l'insorgere di muffe e batteri e proteggere l'integrità degli alimenti, mentre le innovative guarnizioni assicurano la protezione anche delle zone più esterne del frigorifero.



OPTIONAL

Power Pack

Power supply
ALIMENTATORE

115-230Vac 50/60Hz 24Vdc

300W



150W



LED

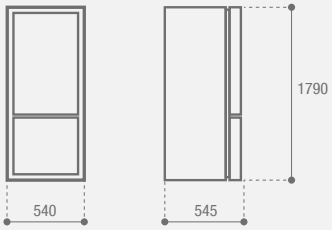
High potential lighting
ILLUMINAZIONE AD ALTO POTENZIALE

The internal lighting system includes the standard installation of a very bright top light making sure all parts of the refrigerator are properly lit.

Il sistema di illuminazione interna prevede l'installazione di serie di una plafoniera ad alta luminosità che garantisce il raggiungimento della luce in qualsiasi punto del frigorifero.

C270DP
Internal cooling unit - Unità refrigerante interna

Total volume Capacità totale	271 lt.
Freezer compartment Vano freezer	78 lt.
Net weight Peso netto	56 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	N.A.



R290
Compressor

LED

Optional
POWER PACK
115-230Vac





R290
Compressor

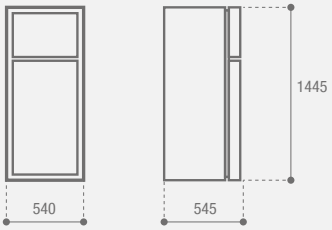
LED

Optional
POWER PACK
115-230Vac

C220DP

Internal cooling unit - Unità refrigerante interna

Total volume Capacità totale	220 lt.
Freezer compartment Vano freezer	44 lt.
Net weight Peso netto	44 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	N.A.





R290
Compressor

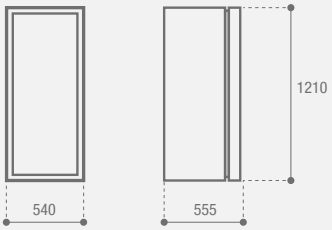
LED

Optional
POWER PACK
115-230Vac

C190MP

Internal cooling unit - Unità refrigerante interna

Total volume Capacità totale	200 lt.
Freezer compartment Vano freezer	19 lt.
Net weight Peso netto	39 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	N.A.





R290
Compressor

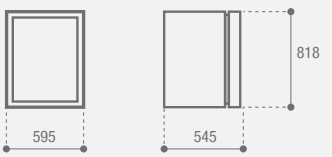
LED

Optional
POWER PACK
115-230Vac

C150MP

Internal cooling unit - Unità refrigerante interna

Total volume Capacità totale	125 lt.
Freezer compartment Vano freezer	15 lt.
Net weight Peso netto	29 kg.
Power supply Alimentazione	12-24 Vdc
Absorption Consumo	N.A.



WINE CELLARS



WINE CELLARS

CANTINETTE

Available models Modelli disponibili	Total volume Capacità totale	
DCW 95	32	 until stocks last fino ad ed esaurimento merci
DCW 62	18	
DCW 46	10	
NCW 95	34	
NCW 62	20	
NCW 46	12	
NCW 58	19	

For real connoisseurs

PER VERI INTENDITORI

Entertaining friends and family is a high priority aboard and it is a special status to pay considerable attention to the proper preservation of your wine collection.

Intrattenere gli amici e la famiglia rappresenta spesso un'alta priorità a bordo e rappresenta uno status speciale dedicare notevole attenzione alla giusta conservazione della propria collezione di vini.

DCW SERIES



Digital thermostat / Termostato digitale (+4°C +18°C)



NCW SERIES



Digital touch screen thermostat / Termostato digitale con touch screen (+5°C +18°C)



DCW SERIES

R134a
Compressor

H max: 315 mm.
Ø max: 76 mm.

LED











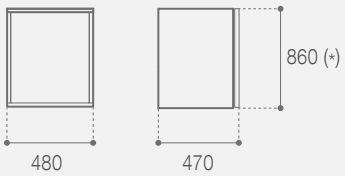


		DCW 95	DCW 62	DCW 46
Total volume Capacità totale	lt.	95	62	46
Net weight Peso netto	kg.	26	21	18
Power supply Alimentazione		12-24Vdc 115-230Vac 50/60Hz		
Absorption Consumo	Wh/24h	383	369	402
Bottle number Numero bottiglie		32	18	12

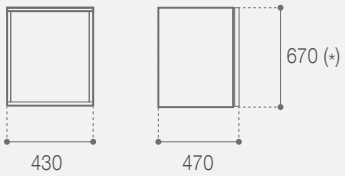
Internal cooling unit - Unità refrigerante interna

Non-reversible door / Porta non reversibile

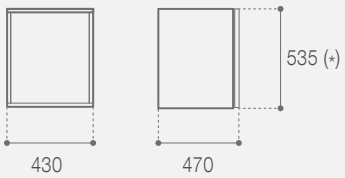
DCW95



DCW62



DCW46



(*) The overall height includes the safety pin
L'altezza totale include il pin di sicurezza

NCW SERIES

R600a
Compressor

H max: 315 mm.
Ø max: 76 mm.

LED







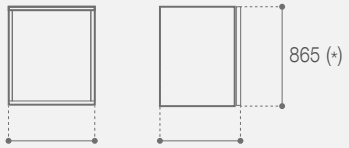



		NCW 95	NCW 62	NCW 46	NCW 58
Total volume Capacità totale	lt.	95	62	46	58
Net weight Peso netto	kg.	23	26,5	18,5	26,5
Power supply Alimentazione		12-24Vdc (*)			220/240Vac
Absorption Consumo	Wh/24h	292	367	395	480
Bottle number Numero bottiglie		34	20	12	19

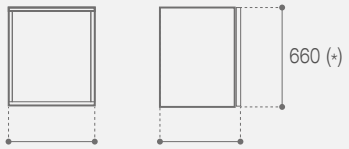
Internal cooling unit - Unità refrigerante interna

Non-reversible door / Porta non reversibile

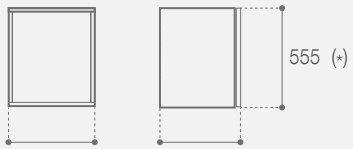
NCW95



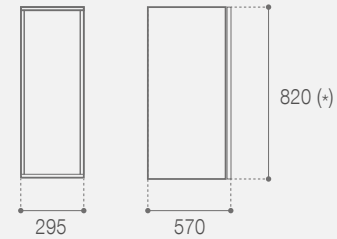
NCW62



NCW46



NCW58



(*) The overall height includes the safety pin
L'altezza totale include il pin di sicurezza

(*) OPTIONAL

(only for/solo per NCW95 - NCW62 - NCW46)

Power Pack

Power supply
ALIMENTATORE
12-24Vdc
115-230Vac 50/60Hz
24Vdc/300W



PORTABLES





PORTABLES
FRIDGES AND FREEZERS

PORTATILI
FRIGORIFERI E FREEZER

Available models Modelli disponibili	Total volume Capacità totale
C65L - C65D	65 lt.
C29M - C29D	29 lt.
VFREE SERIES	
VF65P	65 lt.
VF55P	55 lt.
VF45P	45 lt.
VF35P	35 lt.
VF16P	16 lt.
VFREE PLUS SERIES	
VFT60	60 lt.
VFT50	50 lt.
VFT40	40 lt.
VFT30	30 lt.
VFP60	60 lt.
VFP50	50 lt.
VFP40	40 lt.
VFC15	15 lt.

Superior portability
PORTABILITÀ DI LIVELLO SUPERIORE

The portable refrigerators and freezers by Vitrifrigo offer excellent portability features, both in terms of reduced consumption and operational silence, and in terms of range and speed of reaching the desired temperature. Efficiency, versatility and compactness: with capacities ranging from 15 to 65 litres, they are a valid alternative to a traditional fridge/freezer.

I frigoriferi e freezer portatili Vitrifrigo offrono eccellenti caartteristiche di portabilità, sia in consumi ridotti e di silenziosità operativa che in termini di range e velocità di raggiungimento della temperatura desiderata. Efficienza, versatilità e compattezza: con capacità che vanno da 15 ai 65 litri, rappresentano una valida alternativa ad un frigo/freezer di tipo tradizionale.

Bring them everywhere!
PORTATELI OVUNQUE!

Portable refrigerators provide foldable handles for easy carrying.
Handles are installed, using sturdy metal pins, to avoid sudden breakage.
Comfort and safety are, once more, an indispensable combination.

I frigoriferi portatili sono dotati di serie di maniglie per un agevole trasporto.
Per i modelli con maniglie pieghevoli, il fissaggio e la rotazione di queste ultime avviene mediante robusti perni in acciaio che mettono al riparo da rotture improvvise. Comfort e sicurezza sono, ancora una volta, un binomio indissolubile.





Temperature under control
TEMPERATURA SOTTO CONTROLLO

Depending on the type of portable refrigerator, there are thermostat choices for the maintenance of desired internal temperatures.

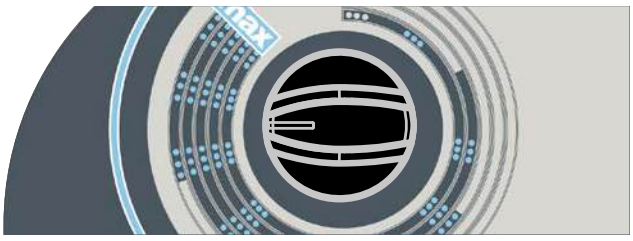
A seconda della tipologia di frigorifero portatile è possibile scegliere la soluzione che più si addice alle esigenze personali, per mantenere la temperatura interna del frigorifero costantemente monitorata.

(a) Mechanical thermostat / Termostato meccanico

(b) Electronic LED thermostat / Termostato elettronico a Led

(c) Digital thermostat / Termostato digitale

(a)



(b)



(c)





Organize your free time
ORGANIZZATE IL VOSTRO TEMPO LIBERO

Portable refrigerators are equipped with a removable coated wire basket, useful for easily loading and removing food and drinks.

The standard locking bracket allows to keep the refigerator in place while underway (except for C65).

A 12Vdc cord is supplied for connecting the refrigerator to the car battery.

I frigoriferi portatili sono dotati di serie di un pratico cestello interno removibile a fili d'acciaio, estremamente utile per introdurre o estrarre facilmente tutto il contenuto del frigorifero.

La staffa di fissaggio in dotazione standard dà la possibilità di ancorare saldamente e velocemente il frigorifero in uno spazio predeterminato (eccetto C65).

In dotazione anche il cavo per l'alimentazione a batteria, con la presa universale per l'accendisigari.

Removable basket - Cestello removibile



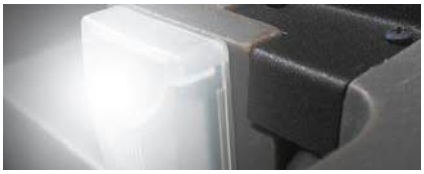
Locking bracket - Staffa di fissaggio



12Vdc plug - Presa per alimentazione a 12 Vdc



Internal led light - Luce interna a Led



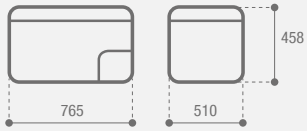
°C + 10 / - 20



LED

C65L - C65D

Total volume Capacità totale	65 lt.
Net weight Peso netto	24 kg.
Power supply Alimentazione	12-24 Vdc 115-230Vac 50/60Hz
Absorption Consumo	N.A.



C65L Electronic LED thermostat
Termostato elettronico a LED

C65D Digital thermostat
Termostato digitale



°C + 10 / - 15

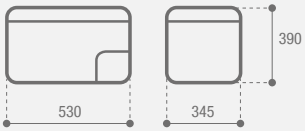


LED

Optional
POWER PACK
115-230Vac

C29M - C29D

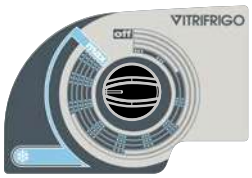
Total volume Capacità totale	29 lt.
Net weight Peso netto	15 kg.
Power supply Alimentazione	12-24 Vdc 115-230Vac 50/60Hz
Absorption Consumo	N.A.



C29M - Mech. thermostat - Termostato mecc.

C29D - Digital thermostat - Termostato digitale

C29M



C29D



C29D is available only as 12-24Vdc

C29D è disponibile solo in versione 115-230Vac 50/60Hz



PORTABLES
FRIDGES AND FREEZERS

FRIGORIFERI E FREEZERS
PORTATILI





ALL THE CAPACITY YOU NEED

TUTTA LA CAPIENZA CHE TI SERVE

The VFREE series ensures ideal cooling performance even at extremely high ambient temperatures, thanks to the use of state-of-the-art compressors, with extremely low energy consumption. From the smallest of the range, the VF16P featuring 16 litres of lightness, usable in a wide variety of recreational situations, up to the generous VF65P, offering 65 litres, perfectly capable of replacing a traditional type refrigerator, the Vfree series offers refrigeration and freezing from +10 up to -22°C with operation at 12-24 Vdc 115-230Vac 50/60Hz combined with extremely reduced consumption, thereby making it an excellent travel companion even in the presence of a photovoltaic system.

La serie VFREE assicura prestazioni di raffreddamento ideali anche a temperature ambiente estremamente elevate, grazie all'utilizzo di compressori di ultima generazione, a fronte di un consumo energetico estremamente basso. Dal più piccolo della serie, il VF16P, 16 litri di leggerezza, utilizzabile nelle più svariate situazione tipiche del tempo libero, sino al generoso VF65P, un 65 litri, capace di sostituire in maniera perfetta anche un frigorifero di tipo tradizionale, la serie Vfree offre refrigerazione e congelazione da +10 sino a -22 °C con funzionamento a 12-24 Vdc 115-230Vac 50/60Hz a fronte di consumi davvero ridotti, sì da farne un compagno di viaggio eccellente anche in presenza di impianto fotovoltaico.



Practicality is not an optional!
LA PRATICITÀ NON È UN OPTIONAL

The VFREE series has been designed to offer maximum practicality in daily use:
- two sturdy handles facilitate lifting and transportation (the VF16P is equipped with a handy strap for carrying on the shoulder);
- the lid can be opened on both sides and, if necessary, is completely removable (with the exception of the VF16P);
- the basket is removable and its internal volume can be compartmentalised to optimise the storage of food and drinks (with the exception of the VF16P);
- a wide range of usable power supplies: from 12-24Vdc to 115-230Vac 50/60Hz;
- the interior lighting with high brightness blue LEDs allows use of the fridge in situations of complete darkness.

La serie VFREE è stata pensata per offrire il massimo della praticità nell'utilizzo quotidiano:
- due robusti maniglioni agevolano il sollevamento e il trasporto (il VF16P ha in dotazione una tracolla per il trasporto a spalla);
- il coperchio è apribile da entrambi i lati e, all'occorrenza, completamente amovibile (ad eccezione del VF16P);
- il cestello è estraibile e il suo volume interno divisibile per ottimizzare lo stivaggio di cibo e bevande (ad eccezione del VF16P);
- un ampio range di alimentazioni utilizzabili: da 12-24Vdc a 115-230Vac 50/60Hz;
- l'illuminazione interna a led azzurrati ad alta luminosità consente l'utilizzo del frigo in situazioni di totale assenza di luce.





Precise and total control
CONTROLLO PRECISO E TOTALE

The control panel allows quick access to the functions of the VFREE series: all information regarding the temperature set points are shown on the high brightness digital display.
A convenient USB port is available for a direct power supply and for the charging of devices such as smartphones, tablets, etc.
in addition, the "Emergency override" function automatically blocks the thermostat in the event of a malfunction, allowing the fridge to operate in complete autonomy.

Il pannello di controllo consente il rapido accesso alle funzioni della serie VFREE: tuttle le informazioni relativamente ai set point della temperatura vengono visualizzate sul display digitale ad alta luminosità.
Disponibile una comoda porta USB per l'alimentazione e la ricarica diretta di dispositivi quali smartphone, tablet, ecc.
inoltre, la funzione "Emergency override" blocca automaticamente il termostato in caso di malfunzionamento, lasciando che il frigo funzioni in completa autonomia.





Full set of accessories
RICCA DOTAZIONE DI ACCESSORI

The VFREE series has an interior divided into two compartments with varying capacity, thus offering a practical and smart way to contain products that need to be stored fresh.

VF35P - VF45P - VF55P - VF65P

Internal view - vista dell'interno



Power supply cable - Cavi per il collegamento alla rete elettrica



La serie VFREE ha l'interno suddiviso in due scomparti a capienza differente, suggerendo così una modalità pratica e intelligente circa l'alloggiamento dei prodotti da conservare al fresco.

VF16P

Internal view - vista dell'interno



shoulder bag - tracolla
external power supply - alimentatore esterno 115-230Vac 50/60Hz





°C + 10 / - 22

LED

VF65P

C ENERG

Total volume Capacità totale	65 lt.
Net weight Peso netto	23 kg.
Power supply Alimentazione	12-24 Vdc 115-230Vac 50/60Hz
Absorption Consumo	N.A.





°C + 10 / - 22

LED

VF55P

C ENERG

Total volume Capacità totale	55 lt.
Net weight Peso netto	22 kg.
Power supply Alimentazione	12-24 Vdc 115-230Vac 50/60Hz
Absorption Consumo	N.A.





°C + 10 / - 22

LED

VF45P

D ENERG

Total volume Capacità totale	45 lt.
Net weight Peso netto	20,5 kg.
Power supply Alimentazione	12-24 Vdc 115-230Vac 50/60Hz
Absorption Consumo	N.A.





°C + 10 / - 22

LED

VF35P

D ENERG

Total volume Capacità totale	35 lt.
Net weight Peso netto	19,5 kg.
Power supply Alimentazione	12-24 Vdc 115-230Vac 50/60Hz
Absorption Consumo	N.A.





°C + 10 / - 18

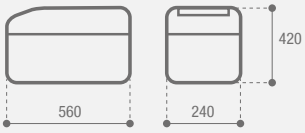
LED

VF16P

A ENERG

Total volume Capacità totale	16 lt.
Net weight Peso netto	8 kg.
Power supply Alimentazione	12-24 Vdc 115-230Vac 50/60Hz (*)
Absorption Consumo	N.A.

(*) with external power supply
con alimentatore esterno



PORTABLES
FRIDGES AND FREEZERS

FRIGORIFERI E FREEZERS
PORTATILI

NEW VFREE PLUS

VITRIFRIGO VFREE PLUS

SMART APP CONTROL

iOS App Store

ANDROID Google play



Detachable lid with integrated cutting board

Coperchio amovibile con tagliere interno

High brightness white LED light

Luce LED bianca ad alta luminosità

BATTERY - OPTIONAL

15600 mAh detachable lithium ion battery: can keep 4-6 hours of battery life for outdoor use

Batteria agli ioni di litio rimovibile da 15600 mAh: può garantire un'autonomia di 4-6 ore in uso esterno

12-24Vdc 115-230Vac for indoor/outdoor

12-24Vdc 115-230Vac per utilizzo in ambiente interno o esterno

Anti-shake, anti-vibration and incline operation up to 45°angle in short time

Funzionamento antivibrante con inclinazioni fino a 45° in breve tempo



ANYWHERE, ANYTIME. FREE

OVUNQUE, SEMPRE. LIBERI

The VFREE PLUS series takes the portable fridge-freezer experience beyond all limits. From the small VFC15, 15 liters to be positioned under the armrest, up to the VFD115: 115 liters divided into two independent compartments with different temperatures, to be comfortably transported by means of sturdy wheels and telescopic handle.
A very cool series, usable by a free app, but above all with incomparable autonomy. Thanks to the high-performance lithium-ion battery (optional), interchangeable and therefore replaceable at any time, and thanks also to the possibility of direct connection with the photovoltaic panel, there is the possibility of an external use without any limit.

La serie VFREE PLUS porta l'esperienza del frigo-freezer portatile oltre ogni limite. Dal piccolo VFC15, 15 litri da posizionarsi sotto il bracciolo, fino al VFD115: 115 litri ripartiti in due scompartimenti indipendenti con temperature differenziate, da trasportarsi comodamente mediante robuste ruote e manico telescopico.
Una serie al passo con i tempi, gestibile mediante app scaricabile gratuitamente, ma soprattutto dotata di un'autonomia senza precedenti. Grazie alla performante batteria agli ioni di litio (optional), intercambiabile e quindi sostituibile in qualunque momento e grazie anche alla possibilità di connessione diretta col pannello fotovoltaico, si ha la possibilità di un utilizzo in esterni senza alcun limite di tempo.

Designed to offer the top!
PENSATA PER OFFRIRE IL MASSIMO!

The VFREE series has been designed to offer maximum practicality in daily use: a range that covers any need, both in terms of capacity and use. Each model is shockproof and designed for an an heavy duty use.

SPECIFIC PARTS: wire storage basket, interior drain plug, LED light, plastic cutting board, cupholder door design, digital display touch control panel.
Allow the compressor speed to be slowed down to increase operational efficiences (ECO) or increase the compressor speed to provide “quick” cool down times (MAX). Safe to run less than a 45 degrees angle. Noise level reduced to a minimum.

La serie VFREE PLUS è stata pensata per offrire il massimo della praticità nell’utilizzo quotidiano: una gamma che copre qualsiasi esigenza, sia in termini di capacità che di tipologia e ambiente di utilizzo. Tutti i modelli vantano un design antiurto e durevole adatto agli utilizzi più estremi.

PARTI SPECIFICHE: cestello porta filo, tappo di scarico interno, luce LED, tagliere in plastica, design porta portabicchieri, pannello di controllo touch con display digitale. Possibilità di rallentare la velocità del compressore per aumentare l’efficienza operativa (ECO) o di aumentarne la velocità per fornire tempi di raffreddamento “rapidi” (MAX). Adatti per funzionamento anche su piano inclinato fino a 45 gradi. Livello di rumorosità ridotto al minimo.



(1) Armrest fridge/freezer
Frigo/freezer da bracciolo



(2) Lightweight portable fridge/freezer
Frigo/freezer portatile leggero



(3) Trolley “dual zone” fridge/freezer
Frigo/freezer a trolley a doppio compartimento

External power supply
ALIMENTATORE ESTERNO

115-230Vac external Power Supply. Switchover from tension mains (AC) to battery, mains (DC) is automatic.

Alimentatore esterno 115-230Vac. La commutazione da tensione di rete alternata (CA) a tensione di batteria (CC) è automatica.



12-24Vdc Car Cigarette
Lighter Socket Plug Connector

Presa per il collegamento all’accendisigari dell’auto (12-24Vdc).



Precise and total control
CONTROLLO PRECISO E TOTALE



The digital panel manages temperature and functions. It includes a USB port for device charging and a smart battery protection system with automatic voltage monitoring.

Il pannello digitale gestisce temperatura e funzioni. Include una presa USB per ricaricare dispositivi e un sistema intelligente che previene lo scaricamento della batteria monitorando automaticamente il voltaggio.

Full set of accessories
RICCA DOTAZIONE DI ACCESSORI

The VFREE Plus series boasts a rich set of accessories (optional) to extend and improve its use in any situation.

OPTIONAL

La serie VFREE Plus vanta una ricca dotazione di accessori (optional) per estenderne e migliorarne l'utilizzo in qualsiasi situazione.

FOLDABLE SOLAR PANEL BAG
BORSA PIEGHEVOLE PER PANNELLI SOLARI.

Light weight, portable and stable output voltage and current, it converts solar energy into electricity and then charges the 15600mAh detachable lithium ion battery (optional). You can connect with a parallel cable more items at the same time to increase the charging speed.

Leggera, portatile e con tensione e corrente stabilei in uscita, converte l'energia solare in elettricità e quindi carica la batteria agli ioni di litio rimovibile da 15600 mAh (opzionale). È possibile collegare con un cavo parallelo più elementi contemporaneamente per aumentare la velocità di ricarica.

100/200W Solar Panel
19,5 Vdc - 5,5A



15.600 mAh DETACHABLE LITHIUM ION BATTERY

BATTERIA AGLI IONI DI LITIO RIMOVIBILE DA 15600 mAh

It can keep 4-6 hours of battery life for outdoor use.

In grado di garantire un'autonomia di 4-6 ore in uso esterno.



SLIDES
GUIDE SCORREVOLI

Heavy duty solid steel, high quality powder coating, zinc coating galvanized never rust. Double side lock-in and lock-out system. 4 straps to secure the fridge. Mountable to any flat surface (*).

Realizzate in acciaio solido per impieghi gravosi, con verniciatura a polvere di alta qualità e rivestimento in ferro zincato anticorrosione. Sistema di lock-in e lock-out su entrambi i lati. Allestite con 4 cinghie per fissare il frigorifero. Montabili su qualsiasi superficie piana (*).

(*) eccetto/except for: VFC15-VFD115



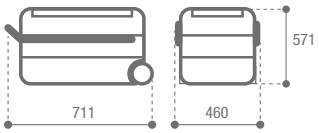
+20 -20

VFT60

F ENERG



Total volume Capacità totale	60 lt.
Net weight Peso netto	18,7 kg.
Power supply Alimentazione	12-24 Vdc 115-230Vac 50/60Hz
Absorption Consumo	232 Wh/24h



LED

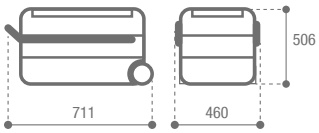
+20 -20

VFT50

F ENERG



Total volume Capacità totale	50 lt.
Net weight Peso netto	17,7 kg.
Power supply Alimentazione	12-24 Vdc 115-230Vac 50/60Hz
Absorption Consumo	227 Wh/24h



LED

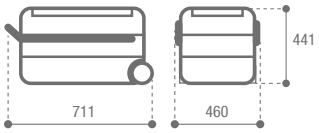


+20 -20

VFT40

F ENERG

Total volume Capacità totale	40 lt.
Net weight Peso netto	16,7 kg.
Power supply Alimentazione	12-24 Vdc 115-230Vac 50/60Hz
Absorption Consumo	221 Wh/24h



LED

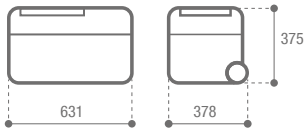


+20 -20

VFT30

F ENERG

Total volume Capacità totale	30 lt.
Net weight Peso netto	12,8 kg.
Power supply Alimentazione	12-24 Vdc 115-230Vac 50/60Hz
Absorption Consumo	268 Wh/24h



LED



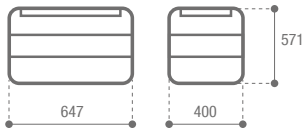
+20 -20

LED

VFP60

F ENERG

Total volume Capacità totale	60 lt.
Net weight Peso netto	17,7 kg.
Power supply Alimentazione	12-24 Vdc 115-230Vac 50/60Hz
Absorption Consumo	232 Wh/24h





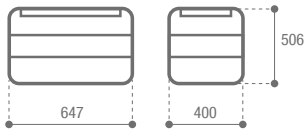
+20 -20

LED

VFP50

F ENERG

Total volume Capacità totale	50 lt.
Net weight Peso netto	15,7 kg.
Power supply Alimentazione	12-24 Vdc 115-230Vac 50/60Hz
Absorption Consumo	227 Wh/24h



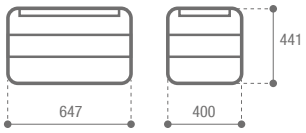
+20 -20

VFP40

F ENERG



Total volume Capacità totale	40 lt.
Net weight Peso netto	14,7 kg.
Power supply Alimentazione	12-24 Vdc 115-230Vac 50/60Hz
Absorption Consumo	221 Wh/24h



LED

ARMREST FRIDGE/FREEZER
FRIGO/FREEZER DA BRACCIOLO

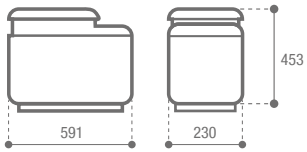
+20 -18

VFC15

F ENERG



Total volume Capacità totale	15 lt.
Net weight Peso netto	9,3 kg.
Power supply Alimentazione	12-24 Vdc 115-230Vac 50/60Hz
Absorption Consumo	263 Wh/24h



LED





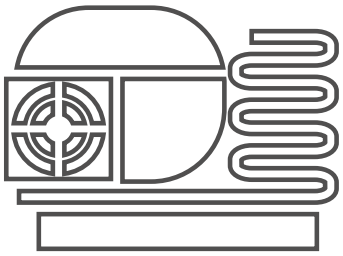


COOLING
UNITS



COOLING UNITS
PERSONAL COOLING COMPARTMENT

UNITÀ REFRIGERANTI
CREA IL TUO VANO REFRIGERATO



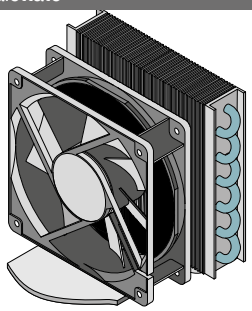
Free to create
LIBERI DI CREARE

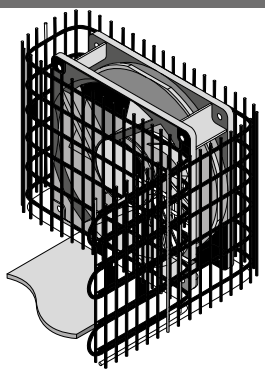
Cooling units can be used to create refrigerated compartments up to 300 lt. and freezer compartments up to 100 lt.
All standard units are 12-24 Vdc powered and supplied under nitrogen pressure. A version with quick couplings and 115-230Vac 50/60Hz additional power supply is available on request.
Depending on the refrigeration system type, the AC power supply can be provided through an electronic control unit (12-24Vdc 115-230Vac 50/60Hz 50/60Hz) applied on the compressor or through an external automatic switching power supply.

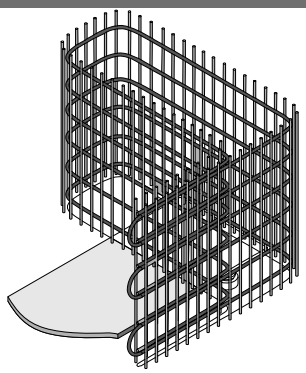
Le unità refrigeranti sono utilizzate per realizzare vani frigoriferi fino a 300 litri e vani freezer fino a 100 litri.
Tutte le unità sono alimentate, di serie, a 12-24 Vdc e vengono fornite in pressione d'azoto. Su richiesta possono essere dotate di giunti rapidi e di alimentazione supplementare a 100- 240 Vac.
In base alla tipologia di impianto refrigerante, l'alimentazione in corrente alternata può essere fornita tramite una centralina elettronica (12-24Vdc 115-230Vac 50/60Hz 50/60Hz) applicata sul compressore oppure mediante un alimentatore esterno a commutazione automatica.

CONDENSING UNITS - CONDENSAZIONE

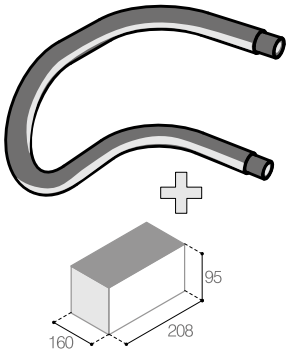
AIR VENTILATION CON VENTILAZIONE		STATIC STATICA	WATER COOLED RAFFREDDATA AD ACQUA
Ventilation condenser coil with fins Condensatore ventilato a pacco alettato	Ventilation condenser cooling unit - wire condenser coil Condensatore ventilato a filo	Static condenser cooling unit - wire condenser coil Condensatore statico a filo	Condenser cooled by seawater Condensatore ad acqua di mare







(*) For refrigerated compartments up to 150 lt. Freezers up to 80lt.
(*) Vani frigo max 150 lt Vani freezer max 80 lt



24Vdc PUMP (optional)
12,5 lt/min (3.3 GPM)
POMPA 24Vdc (optional)
Portata d'acqua 12,5 l/min

Marine grade bronze and cupro-nickel keel cooler

SISTEMA DI CONDENSAZIONE CON SCAMBIATORE FUORI SCAFO IN BRONZO MARINO E CUPRO-NICKEL

Use of a keel cooler provides excellent heat exchange between the seawater and the refrigerant to obtain maximum performance from a system. Available with quick couplings and for Vdc refrigerators and cooling units only.
The elimination of electro-mechanical components (seawater pump, condenser fan) provides lower power consumption and maintenance costs.
The hydrodynamic shape and low profile reduces friction, while underway, and prohibits fouling by loose objects in the water. The specific shape and the external installation on the hull provides continuous contact between the seawater and the surface area of the exchanger, providing optimal performance of the cooling unit – even in tropical waters.

La condensazione mediante scambiatore fuoriscafo realizza un eccellente scambio di calore con l'acqua marina ottenendo il massimo rendimento dall'impianto refrigerante. Disponibile solo con giunti rapidi e per frigo ed unità refrigeranti in corrente continua
Il sistema non utilizza pompe o altri componenti elettrici, eliminando ulteriori consumi energetici e riducendo i costi di manutenzione.
La forma idrodinamica e il basso profilo riducono al minimo la resistenza al moto non interferendo sulla navigazione, escludendo ogni appiglio su oggetti dispersi in mare. La forma particolare e l'installazione esterna alla carena consentono il deflusso continuo dell'acqua calda verso l'alto, permettendo all'acqua fredda di prendere il suo posto sullo scambiatore, creando così un perfetto e continuo ricambio e ottenendo un'ottima condensazione e resa dell'impianto refrigerante anche fermi in acque tropicali.

HULL MAX THICKNESS - SPESSORE MAX SCAFO



115 mm.

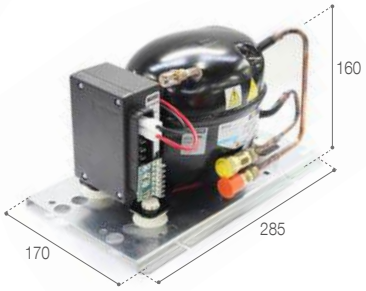
CFS 115 cod. KEELCOOLER-115



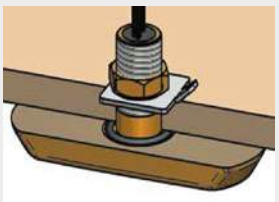
50 mm.

CFS 50 cod. KEELCOOLER-50

ND35 CFS
ND50 CFS



Standard quick couplings - Giunti rapidi standard



During installation, it is recommended to avoid locating the keel cooler inside any hull cavities which could cause hot water stagnation around the exchanger and compromise the cooling unit's performance.
The copper pipe connecting the cooling unit to the keel cooler is 160 cm. long.
For further lengths, see the "lineset" section at page 120.

Nell'installazione si consiglia di non inserire lo scambiatore all'interno di nicchie in modo da non creare situazioni di ristagno di acqua calda attorno allo scambiatore stesso, compromettendo notevolmente la resa del gruppo refrigerante.
Il tubo in rame che collega l'unità refrigerante al condensatore fuori scafo ha una lunghezza di 160 cm.
Per altre lunghezze si veda la sezione "tubo di prolunga" a pagina 120.

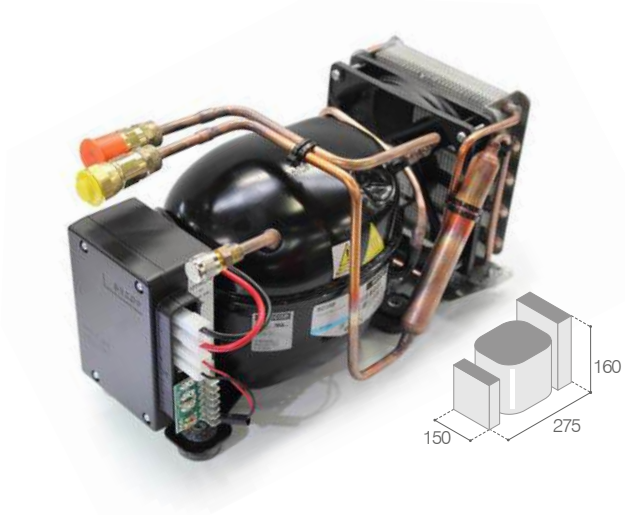
R134a
Compressor

STANDARD: 12-24 Vdc
Without quick couplings
Senza giunti rapidi

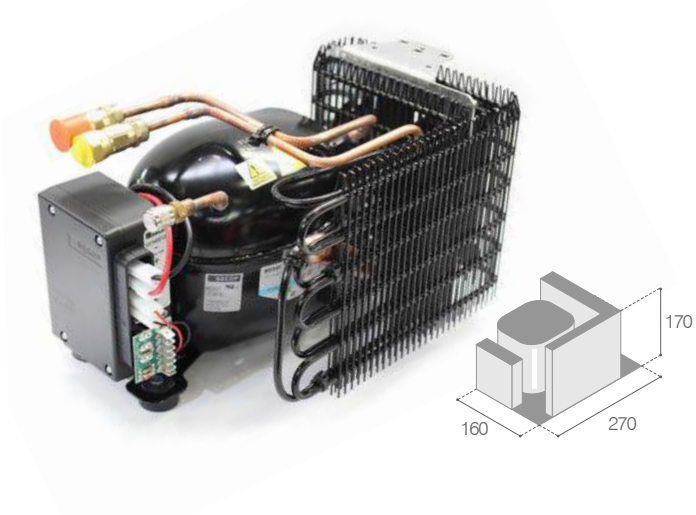
OPTIONAL: 12-24Vdc 115-230 50/60Hz
and quick couplings
e giunti rapidi

Pictures are about quick couplings version
Le foto sono relative alle versioni con giunti rapidi e centralina 12/24Vdc

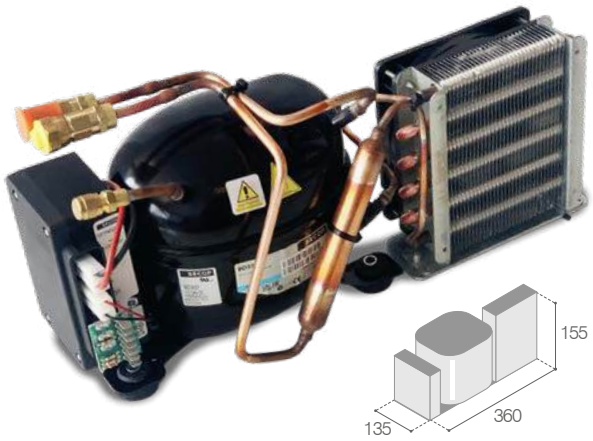
ND35 ORV - GR cod.G5200091.000
ND50 ORV - GR cod.G7200091.000



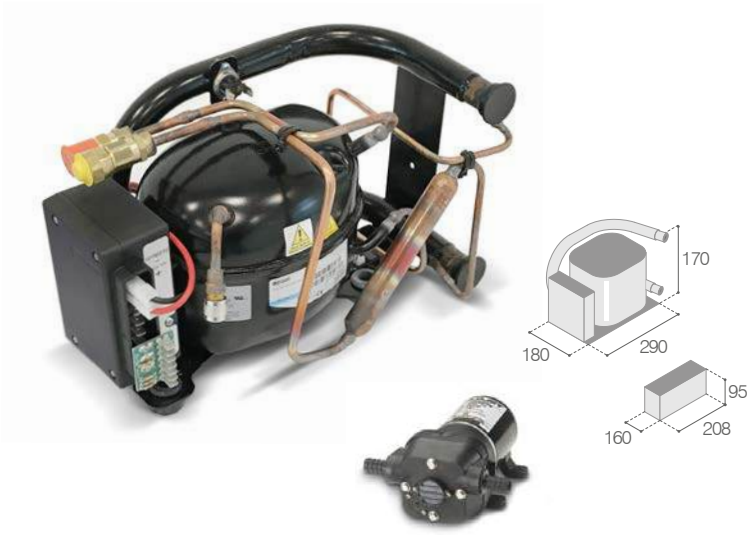
ND35 OR1V - GR cod.G5500091.000



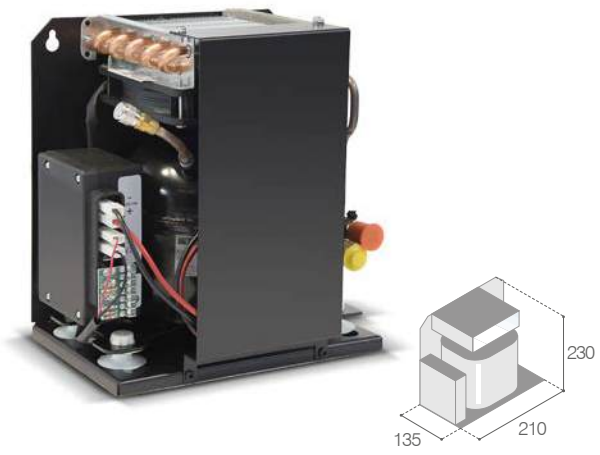
ND35 OR2V - GR cod.G5600091.000
ND50 OR2V - GR cod.G7600091.000



ND35 H2O - GR cod.G5200091.002
ND50 H2O - GR cod.G7200091.002



ND35 VRV - GR cod.G5300091.000
ND50 VRV - GR cod.G7300091.000



ND35 ORS - GR cod.G5100091.000

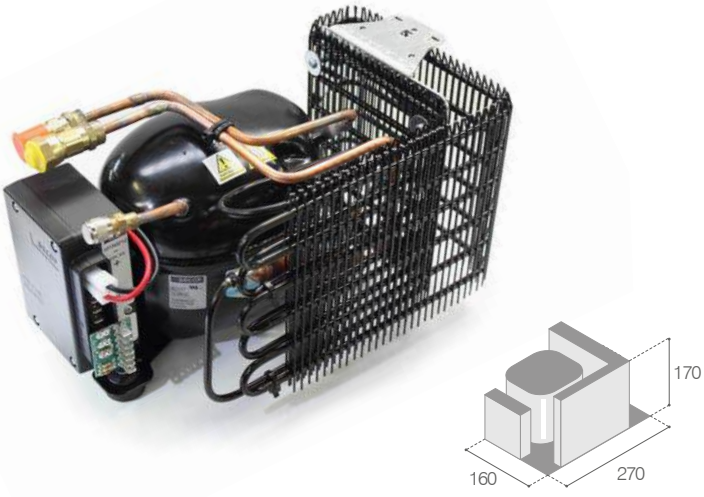


Plate evaporators
EVAPORATORI A PIASTRA

Plate evaporators can be easily installed and provide a multitude of different cooling requirements, due to the ability to bend them to fit into the refrigerated compartment. When installing, always use the stand-offs and provided holes in the plate evaporator. Hose lenght: 1,8 m.
Codes refer to versions with (*) quick couplings and without quick couplings.

Di facile installazione, l'evaporatore a piastra soddisfa le più svariate esigenze di refrigerazione, grazie anche alla possibilità di essere adattato alla forma del vano da refrigerare. Per l'installazione utilizzare sempre i fori predisposti. Lunghezza tubo: 1,8 m.
I codici si riferiscono alle versioni con (*) giunti rapidi e senza giunti rapidi.

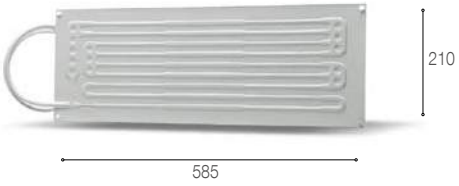
PT1 cod. R103997L
cod. R103997L-GR*



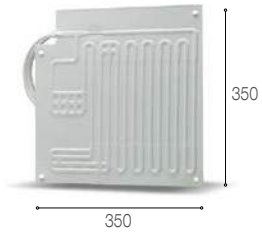
PT2 cod. R10336
cod. R10336-GR*



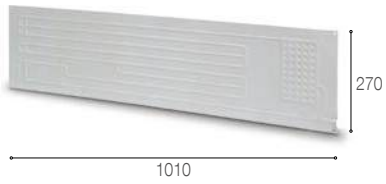
PT3 cod. R10337
cod. R10354*



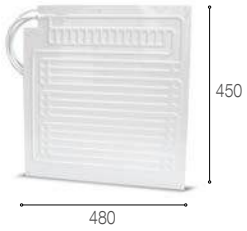
PT4 cod. 4206R0044.K
cod. 4206R0044-GRK *



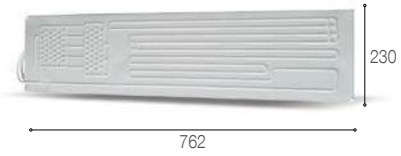
PT8 cod. R103026
cod. R103026-GR*



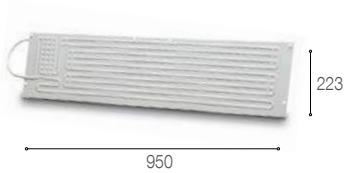
PT9 cod. 4206R0046
cod. 4206R0046-GR*



PT10 cod. R1030020S
cod. R1030020S-GR*



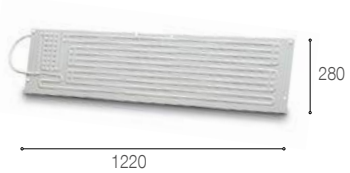
PT12 cod. R10349
cod. R10349-GR*



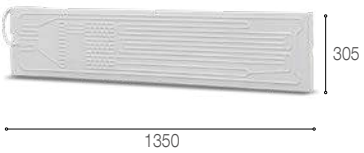
PT13 cod. R10350
cod. R10350-GR*



PT14 cod. R103009
cod. R103009-GR*



PT16 cod. 4206R0011.01
cod. 4206R0011*



Lineset
TUBO DI PROLUNGA



LINESET-1M-PT-Q

LINESET-3M-PT-Q

LINESET-4M-PT-Q

Optional
for PT, S series and keel coolers
per serie PT, S e condensatori fuori scafo

Connection pipe
TUBO DI COLLEGAMENTO



LINESET-2M-AC-Q

LINESET-4M-AC-Q

Only for/Solo per
AC10-Q - AC20-Q - AC30-Q

Boxed evaporators
EVAPORATORI SCATOLATI

Cooling systems with boxed evaporators are recommended for all installations where a freezer compartment is required, leaving the remainder of the box as refrigerator space. Boxed evaporators with bottom piece and lids can be placed horizontally or vertically according to requirements and available space. (*) with quick couplings

I sistemi refrigeranti con evaporatori scatolati sono indicati per tutte le installazioni nelle quali è richiesta la presenza di una cella freezer. Possono essere posizionati orizzontalmente o verticalmente a seconda delle esigenze e degli spazi disponibili.
(*) con giunti rapidi.

S8 cod. R1030083
cod. R1030083-GR*



S3 cod. R10313
cod. R10313-GR*



S7 cod. R1030030
cod. R1030030-GR*



Holding plate evaporators
EVAPORATORI AD ACCUMULO

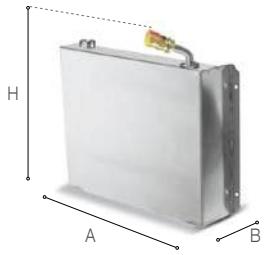
Cooling systems with holding plate evaporators are an efficient solution for those cases where power is not always available. Holding plates are able to “store” the necessary cold to cool the refrigerated compartment during many hours when the power supply is lacking.
Completely made of stainless steel, the holding plate evaporators of the AC line can be installed in any position.
(*) with quick couplings

Adatti nei casi in cui l’energia non sia sempre disponibile, le piastre ad accumulo hanno la capacità di “immagazzinare“ il freddo necessario per raffreddare il vano refrigerato per molte ore in mancanza di fonti energetiche.
Fabbricati completamente in acciaio inossidabile gli evaporatori ad accumulo della linea AC possono essere installati in qualsiasi posizione.
(*) con giunti rapidi.

AC10-Q (*) A : 275 B : 60 H : 290

AC20-Q (*) A : 325 B : 70 H : 355

AC30-Q (*) A : 305 B : 70 H : 365



Ventilated evaporator
EVAPORATORE VENTILATO

The Air 10 evaporator uses a forced ventilation cooling system. It is recommended for refrigerated compartments up to 200 lt. and improves internal cold distribution thanks to continuous air recirculation. Thermostat included. (*) with quick couplings

L’evaporatore Air 10 utilizza un sistema di raffreddamento a ventilazione forzata. Indicato per i vani frigorifero fino a 200 litri, migliora la distribuzione del freddo all’interno del frigo, grazie al ricircolo d’aria. Termostato incluso. (*) con giunti rapidi.



AIR10

AIR10-Q

Cooling system combination chart

TABELLA COMPOSIZIONE GRUPPO REFRIGERANTE

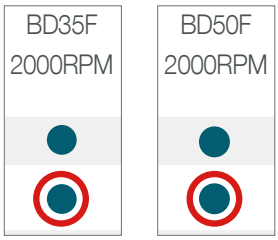
EXAMPLE

For a 100 lt. compartment with freezer you will proceed as following.
Evaporator type: As a freezer compartment is required, a boxed evaporator is recommended.
The chart identifies one suitable evaporator: S3 for 150 lt. max to be combined with BD35F/2500 RPM and BD50F/2000 RPM

ESEMPIO

Volendo refrigerare un vano da circa 100 litri con zona freezer, si eseguirà la seguente lettura.
Scelta tipologia evaporatore: per la presenza del vano freezer viene consigliato l'impiego di un evaporatore di tipo scatolato.
La tabella individua un evaporatore specifico: S3 per un max di 150 l., in abbinamento ai compressori tipo BD35F a 2500 RPM e BD50F a 2000 RPM.





VOL. MAX (lt.) vano da refrigerare / compartment to refrigerate		TIPOLOGIA COMPRESSORI / COMPRESSOR TYPES						
		BD35F 2000RPM	BD35F 2500RPM	BD35F 3000RPM	BD50F 2000RPM	BD50F 2500RPM	BD50F 3000RPM	BD50F 3500RPM
EVAPORATORI *Evaporators* — A PIASTRA *flat evaporators*	PT1 40	●						
	PT2 60		●		●			
	PT3 80		●		●			
	PT4 130		●		●			
	PT10 140		●		●			
	PT12 150		●		●			
	PT13 170			●		●		
	PT8 210						●	
	PT9 210						●	
	PT14 250							●
	PT16 300							●
SCATOLATI *boxed evaporators*	S8 80		●		●			
	S3 150		●		●			
	S7 210						●	
AD ACCUMULO *holding plate evaporators*	AC10 100						●	
	AC20 170							●
	AC30 230							●
VENTILATO *ventilated evaporator*	AIR10 200			●		●		

FREEZER* VOL. MAX (lt.) vano da refrigerare / compartment to refrigerate		BD50F 3500RPM
PT10	30	●
PT12	40	●
PT8	60	●
PT14	60	●
PT9	80	●
PT13	80	●
PT14	80	●
PT14	100	●
PT16	110	●

(*) Isolamento minimo vano freezer: 60 mm.
Freezer compartment mininum insulation: 60 mm.

Component accessories
ACCESSORI

Cooling unit thermostats
TERMOSTATI PER UNITÀ REFRIGERANTI

The refrigerator thermostat is provided upon request with the evaporators. The freezer thermostat is available as an optional accessory.

Il termostato frigo viene fornito su richiesta con gli evaporatori. Il termostato freezer è disponibile come optional aggiuntivo.



	°C Min.		°C Max.	
	Cut-in	Cut-Off	Cut-in	Cut-Off
Cod. R10501.L refrigerator version versione frigorifero	+ 15.5	+ 6.0	- 6.0	-15.5
	probe length - lunghezza bulbo 1,2 m.			
Cod. R10536 freezer version versione congelatore	-12.0	-16.5	-23.0	-28.0
	probe length - lunghezza bulbo 2,0 m.			

Quick couplings
GIUNTI RAPIDI

Quick couplings can be installed upon request to allow for the connection and disconnection of the refrigeration unit from the fridge cabinet, facilitating installation without gas leaks.

I giunti rapidi possono essere installati a richiesta per permettere di connettere e disconnettere l'unità refrigerante dal mobile frigo, per facilitarne l'installazione senza perdite di gas.

Cod. R490.01
(1M + 1F)



Cod. R490.00
(2M + 2F)

Power supply
ALIMENTATORE

Schuko plug versions
SELV type devices
CLASS II

Versioni con spina Schuko
Dispositivi di tipo SELV
CLASSE II

24Vdc/300W "Power pack" power supply allows you to use all Vitrifrigo DC products powered by a mains supply from 24Vdc to 115-230 Vac 50/60Hz. Switchover from tension mains (AC) to battery, mains (DC) is automatic. The 24Vdc/300W 115-230 Vac 50/60Hz power supply is equipped with a protection from power surges.

L'alimentatore **"Power pack" 24Vdc/300W** consente di utilizzare tutti i prodotti Vitrifrigo a corrente continua, alimentandoli a 24Vdc da una tensione di rete 115-230 Vac 50/60Hz. La commutazione da tensione di rete alternata (CA) a tensione di batteria (CC) è automatica. 24Vdc/300W 115-230Vac 50/60Hz dispone di un circuito elettronico a protezione dei sovraccarichi di corrente.

300 W



Cod. 7806-0013

Internal circuit protected against water infiltration through resin potting. Marine-grade connection terminals for protection against water ingress. Dedicated bracket for direct mounting. High-efficiency internal circuit (PFC / LLC) with no cooling fan (totally noiseless). Self-regulating operation for input voltages between 100–240 Vac and 50–60Hz. **Fixed output voltage: 24Vdc, 150W**.
Option to connect a backup battery in case of no mains power connection.

Circuito interno protetto da infiltrazioni d'acqua grazie ad un potting di resina. Terminali di connessione nautici per protezione da infiltrazione acqua. Staffa dedicata per aggancio diretto. Circuito interno ad alta efficienza energetica (PFC / LLC) con assenza di ventola di dissipazione calore, quindi totalmente silenzioso. Funzionamento autoregolato per tensioni in ingresso comprese tra 100-240 Vac e 50-60Hz.
Tensione in uscita fissa 24Vdc 150W.
Possibilità di collegamento batteria tampone in caso di assenza collegamento a rete elettrica.

150 W



Cod. 7806-0029

SAFES
CASSEFORTI



Protect what you care about
PROTEGGI QUELLO A CUI TIENI

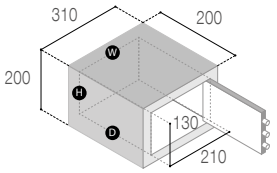
The safety of keeping your valuables away from risks is guaranteed by a simple installation of safes offered by our catalogue.
Their fittable dimensions and the fashionable design allows the installation in every ambient of your boat.
From the integral protection systems model fitted with an engine driven opening and a password to the most simple model of the range, however proof and solid, makes you feel safe and comfortable that your valuables are protected and secured!

VSAFE

La certezza di poter custodire i propri valori, lontano da ogni pericolo, è data dalla semplice installazione di una delle casseforti offerte a catalogo.
Le loro dimensioni contenute e la piacevolezza del design le rendono realmente installabili in qualsiasi ambiente. Dai sistemi a protezione integrale con chiusura motorizzata e password-utente, sino al modello più semplice, ma comunque di provata solidità e sicurezza: mettete al sicuro la vostra tranquillità a bordo.

VSAFE200





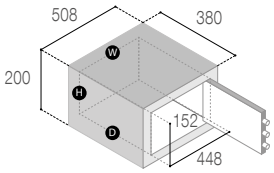
H: 190 W:300 D: 140

Peso netto - Net weight 4 kg.

Luce interna a LED - Internal LED light
Password master-utente - Master-user password
Colore antracite - Anthracite coloured

VSAFE2050





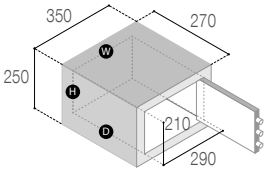
H: 180 W:504 D: 364

Peso netto - Net weight 15 kg.

Chiusura motorizzata - Motorized lock
Display LED a 6 cifre - 6-digit LED display
Luce interna a LED - Internal LED light
Password master-utente - Master-user password
Colore antracite - Anthracite coloured

VSAFE2535





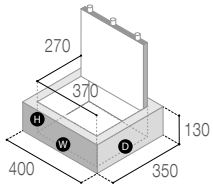
H: 230 W:346 D: 202

Peso netto - Net weight 11 kg.

Chiusura motorizzata - Motorized lock
Display LED a 6 cifre - 6-digit LED display
Luce interna a LED - Internal LED light
Password master-utente - Master-user password
Colore antracite - Anthracite coloured

VSAFE1340 TOP





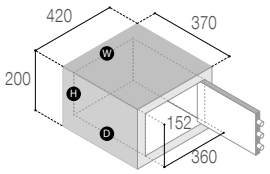
H: 75 W:390 D: 340

Peso netto - Net weight 12 kg.

Display LED a 6 cifre - 6-digit LED display
Luce interna a LED - Internal LED light
Password master-utente - Master-user password
Colore antracite - Anthracite coloured

VSAFE2042





H: 180 W:416 D: 302

Peso netto - Net weight 13 kg.

Chiusura motorizzata - Motorized lock
Display LED a 6 cifre - 6-digit LED display
Luce interna a LED - Internal LED light
Password master-utente - Master-user password
Colore antracite - Anthracite coloured

MACS

MARINE AIR CONDITIONING SYSTEMS

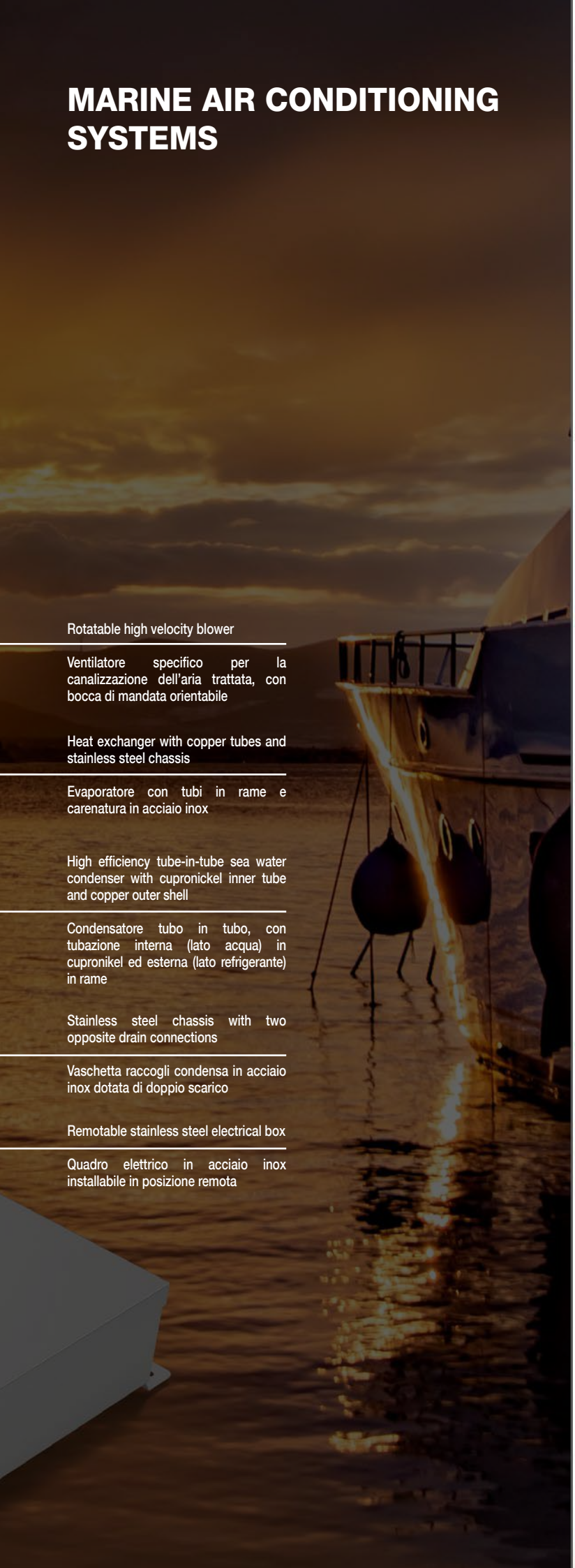


MARINE AIR CONDITIONING SYSTEMS

SISTEMI DI CLIMATIZZAZIONE DELL'ARIA

Self contained units/systems
Chill-water systems
Air distribution accessories
Sea water distribution accessories
Fancoil distribution accessories

Unità di condizionamento monoblocco
Sistemi di condizionamento con circolazione di acqua
Accessori distribuzione aria
Accessori distribuzione acqua di mare
Accessori distribuzione acqua circuito fancoil



Rotatable high velocity blower

Ventilatore specifico per la canalizzazione dell'aria trattata, con bocca di mandata orientabile

Heat exchanger with copper tubes and stainless steel chassis

Evaporatore con tubi in rame e carenatura in acciaio inox

High efficiency tube-in-tube sea water condenser with cupronickel inner tube and copper outer shell

Condensatore tubo in tubo, con tubazione interna (lato acqua) in cupronikel ed esterna (lato refrigerante) in rame

Stainless steel chassis with two opposite drain connections

Vaschetta raccogli condensa in acciaio inox dotata di doppio scarico

Remotable stainless steel electrical box

Quadro elettrico in acciaio inox installabile in posizione remota

New Self Contained Unit

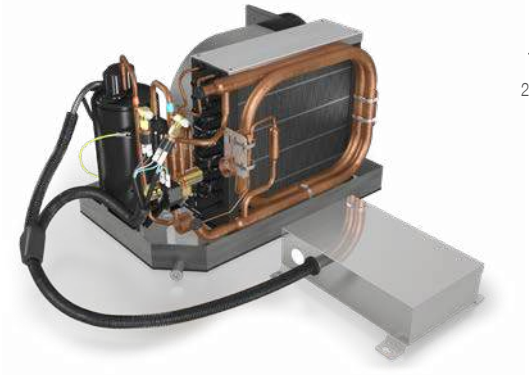
NUOVE UNITÀ MONOBLOCCO

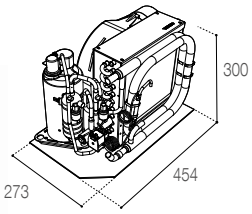
Suitable for cooling single or multiple cabins, available in 3 different models from 7.000 to 16.000 Btu/h nominal cooling capacity, the new self-contained system 2020 (compressor, sea water condenser, evaporator and fan) and the new cooling circuit is ideal for all seasons.
The compact unit is especially suitable for onboard installations, allowing airflow through insulated ducting and into the conditioned space through air distribution grilles.

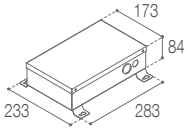
Adatti al condizionamento di un ambiente singolo o di due ambienti adiacenti, vengono prodotti in 3 modelli con capacità che vanno dai 7.000 fino ai 16.000 BTU/h.
La struttura monoblocco (composta da compressore, condensatore, evaporatore e ventilatore) ed il suo nuovo circuito frigorifero rendono l'unità di condizionamento adatta per qualsiasi stagione.
Il monoblocco è particolarmente indicato per le installazioni a bordo, consentendo la movimentazione dell'aria in condotte isolate e la distribuzione della stessa all'interno dell'ambiente mediante griglie di diffusione.

KIT MACS 7000

0700-0001





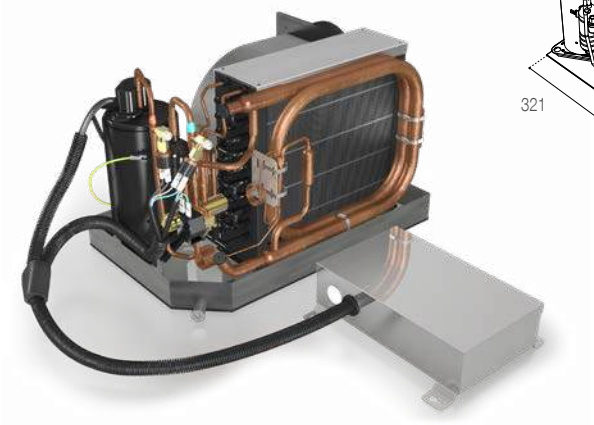


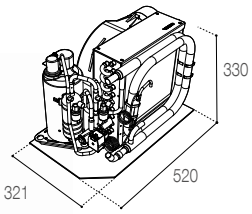
CONTROL BOX

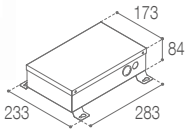
Air supply diameter Diametro mandata aria	mm.	102
Drain hose diameter Diametro tubo di scarico condensa	mm.	18
Weight Peso	kg.	23
Voltage/frequency/phase Alimentazione		230V/50Hz
Nominal cooling capacity Capacità nominale (mod. raffreddamento)	BTU/h	7000
Nominal heating capacity Capacità nominale (mod. riscaldamento)	BTU/h	7800
Nominal power consuption (cool mode) Potenza nom. di consumo (mod. raffreddamento)	kW	0,6
Nominal power consuption (heat mode) Potenza nom. di consumo (mod. riscaldamento)	kW	0,7
Nominal Amperage (cool mode) Assorbimento nominale (mod. raffreddamento)	A	2,6
Nominal Amperage (heat mode) Assorbimento nominale (mod. riscaldamento)	A	3
Air flow Portata aria trattata	mc/h	400
Recommended pump flow Capacità pompa consigliata	l/h	600

KIT MACS 12000

0700-0002





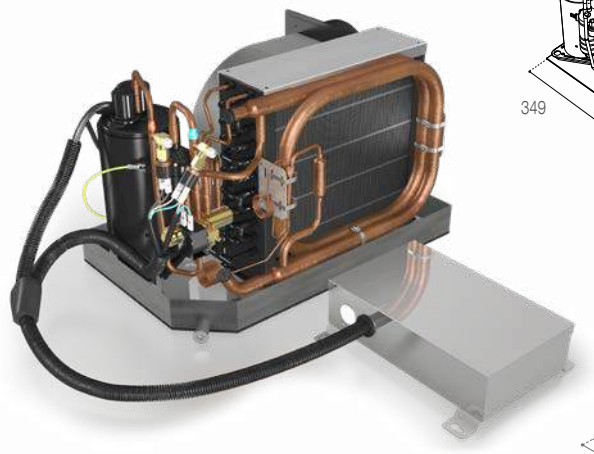


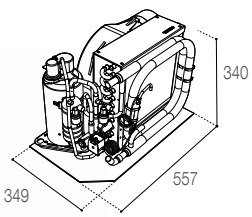
CONTROL BOX

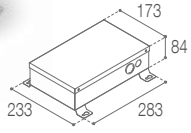
Air supply diameter Diametro mandata aria	mm.	152
Drain hose diameter Diametro tubo di scarico condensa	mm.	18
Weight Peso	kg.	26
Voltage/frequency/phase Alimentazione		230V/50Hz
Nominal cooling capacity Capacità nominale (mod. raffreddamento)	BTU/h	12000
Nominal heating capacity Capacità nominale (mod. riscaldamento)	BTU/h	13000
Nominal power consuption (cool mode) Potenza nom. di consumo (mod. raffreddamento)	kW	0,9
Nominal power consuption (heat mode) Potenza nom. di consumo (mod. riscaldamento)	kW	1,1
Nominal Amperage (cool mode) Assorbimento nominale (mod. raffreddamento)	A	4
Nominal Amperage (heat mode) Assorbimento nominale (mod. riscaldamento)	A	4,7
Air flow Portata aria trattata	mc/h	540
Recommended pump flow Capacità pompa consigliata	l/h	900

KIT MACS 16000

0700-0003







CONTROL BOX

Air supply diameter Diametro mandata aria	mm.	152
Drain hose diameter Diametro tubo di scarico condensa	mm.	18
Weight Peso	kg.	31
Voltage/frequency/phase Alimentazione		230V/50Hz
Nominal cooling capacity Capacità nominale (mod. raffreddamento)	BTU/h	16000
Nominal heating capacity Capacità nominale (mod. riscaldamento)	BTU/h	18000
Nominal power consuption (cool mode) Potenza nom. di consumo (mod. raffreddamento)	kW	1,1
Nominal power consuption (heat mode) Potenza nom. di consumo (mod. riscaldamento)	kW	1,3
Nominal Amperage (cool mode) Assorbimento nominale (mod. raffreddamento)	A	5
Nominal Amperage (heat mode) Assorbimento nominale (mod. riscaldamento)	A	5,5
Air flow Portata aria trattata	mc/h	640
Recommended pump flow Capacità pompa consigliata	l/h	1500

Easy to use control panel

PANNELLO DI CONTROLLO ELETTRONICO

It can be integrated into all of the major switch component manufacturers (B-TICINO, GEWISS, VIMAR). Infrared remote control included.

Pannello di controllo elettronico di facile utilizzo, adattabile ad ogni ambiente e progettato per essere inserito nelle cornici standard delle marche più conosciute (B-TICINO, GEWISS, VIMAR). Telecomando ad infrarossi incluso.



MACS 7000 ACCESSORIES KIT - **0702-0001**

	Ø (in.)	In - Out
Sea water intakes Presa a mare	1/2	M
Thru-hull connection Scarico a mare	1/2	M
Ball valve Valvola a sfera	1/2	F - F
Sea-water filter Filtro acqua di mare	1/2	F - F
Straight brass hose connector Portagomma tubi acqua	-	16 - 1/2 M
Seawater pump Pompa acqua di mare	1/2	M - M

	Ø (mm.)	L (m.)
Water pipe Tubo acqua	16	10
PVC insulated duct Condotta PVC isolata	102	5
	L x H (in.)	
Return air grille Griglia di aspirazione	10 x 10	
Supply grille Griglia di mandata	10 x 4	



MACS 12000 ACCESSORIES KIT - **0702-0002**

	Ø (in.)	In - Out
Sea water intakes Presa a mare	3/4	M
Thru-hull connection Scarico a mare	3/4	M
Ball valve Valvola a sfera	3/4	F - F
Sea-water filter Filtro acqua di mare	3/4	F - F
Straight brass hose connector Portagomma tubi acqua	-	20 – 3/4 M
Seawater pump Pompa acqua di mare	3/4	M - M

	Ø (mm.)	L (m.)
Water pipe Tubo acqua	20	10
PVC insulated duct Condotta PVC isolata	152	5
	L x H (in.)	
Return air grille Griglia di aspirazione	12 x 12	
Supply grille Griglia di mandata	10 x 5	



MACS 16000 ACCESSORIES KIT - **0702-0003**

	Ø (in.)	In - Out
Sea water intakes Presa a mare	1	M
Thru-hull connection Scarico a mare	1	M
Ball valve Valvola a sfera	1	F - F
Sea-water filter Filtro acqua di mare	1	F - F
Straight brass hose connector Portagomma tubi acqua	-	25 – 1" M
Seawater pump Pompa acqua di mare	1	M - M

	Ø (mm.)	L (m.)
Water pipe Tubo acqua	25	10
PVC insulated duct Condotta PVC isolata	152	5
	L x H (in.)	
Return air grille Griglia di aspirazione	12 x 12	
Supply grille Griglia di mandata	10 x 6	



SECOND SUPPLY GRILLE KIT - KIT SECONDA GRIGLIA DI MANDATA- **0702-0010** (*)

	L x H (in.)	
Supply grille - Griglia di mandata	10 X 4	
	Ø (mm.)	L (m.)
PVC insulated duct - Condotta PVC isolata	102	5
	Ø (mm.)	
Y Air divider 664 - Plenum a Y 664	152/152/102	



(*) Only for MACS 12000 and 16000 - Solo per MACS 12000 e 16000

AIR DISTRIBUTION ACCESSORIES

ACCESSORI DISTRIBUZIONE ARIA

Return air grilles, ABS frame and fins, assembled air filter.
Griglie di aspirazione, telaio e alette in ABS, filtro aria pre-assemblato



	L (mm.)	H (mm.)
0702-0004	254	254
0702-0006	305	305

Supply grilles, ABS frame
Griglie di mandata, telaio in ABS



	L (mm.)	H (mm.)
0702-0005	254	102
0702-0007	254	127
0702-0008	305	152

Return air grilles, teak frame, aluminium fins, assembled air filter
Griglie di aspirazione, telaio in teak, alette in alluminio, filtro aria pre-assemblato



	L (mm.)	H (mm.)
WPMSI_RAT 10X10	254	254
WPMSI_RAT 12X12	305	305

Flat oval hose ring to be mounted on plenums
Anello fissatubo ovale piatto da montare sui plenum



	Ø (mm.*)
WPMSI_HRF4	102
WPMSI_HRF5	127
WPMSI_HRF6	152
WPMSI_HRF7	178

(*) Ø Hose - Tubo

Air dividers (1) T plenum, (2) Y plenum
Plenum di divisione flusso d'aria, (1) plenum a T, (2) plenum a Y





		Ø IN (mm.*)	Ø OUT (mm.*)
1	**WPMSI_HT544****	127	102+102
	WPMSI_HT644	152	102+102
	WPMSI_HT755	178	127+127
2	**WPMSI_HY644**	152	102+102
	WPMSI_HY755	178	127+127
	0702-0009	152	102+152

(*) Ø Hose - Tubo

AIR DISTRIBUTION ACCESSORIES

ACCESSORI DISTRIBUZIONE ARIA

Supply grilles, teak frame, controlled dumping alluminium fins
Griglie di mandata, telaio in teak, alette in alluminio a smorzamento controllato



	L (mm.)	H (mm.)
WPMSI_VMLT 8X4	203	102
WPMSI_VMLT 10X4	254	102
WPMSI_VMLT 10X5	254	127
WPMSI_VMLT 10X6	254	152

Standard transition plenums
Plenum di transizione standard



	L (mm.)	H (mm.)
WPMSI_TB105	254	127
WPMSI_TB106	254	152

Air flow transition plenums back molded ring
Plenum di transizione con anello fissatubo formato sul retro



	L (mm.)	H (mm.)	Ø (mm.*)
WPMSI_TB64-4B**	152	102	102
WPMSI_TB84-4B	203	102	102

(*) Ø Tubo - Hose

Air distribution insulated ducts. Thermal and acoustic insulation guaranteed. Double-walled flexible PVC pipe. Colour: grey.

Tubi di distribuzione aria. Garantisce un adeguato isolamento termico e acustico. Tubo flessibile in PVC a doppia parete. Colore grigio.



	Ø Air duct Ø Condotta aria (mm.*)
0702-0011	102
0702-0012	127
0702-0013	152
WP518006**	180

(*) Ø Hose - Tubo

Fire class Classe di reazione al fuoco	1
Temperature range Temperatura di esercizio	-20°C +90°C
Max air speed Velocità max aria	30 m/sec. 2.500 Pa

Sea-water pumps "Magnetic drive"
Pompe acqua mare tipo "magnetic drive"

	Water flow Portata max	Power supply Alimentazione	AMP IN Corr. ass.	Dimensions Dimensioni	Weight Peso	Water Inlet Entrata acqua	Water Outlet Uscita acqua
	lt./h	V / Ph / F	A	LxDxH (mm)	kg.	mm.	mm.
A **WPPMD371.230/ 50**	1.416	230V / 1ph / 50Hz	0,19	179x104x108	1,7	17	17
A **WPPMD421.230/ 50**	2.220	230V / 1ph / 50Hz	0,38	240x120x130	3,4	20	20
B **WPPMD641.230/ 50**	3.360	230V / 1ph / 50Hz	0,60	230x115x155	4,8	26	26



Sea-water pumps, close-coupled centrifugal with open impeller
Pompe acqua mare centrifughe monoblocco con girante aperta

	Water flow Portata max	Power supply Alimentazione	AMP IN Corr. ass.	Dimensions Dimensioni	Weight Peso	Water Inlet Entrata acqua	Water Outlet Uscita acqua
	lt./h	V / Ph / F	A	LxDxH (mm)	kg.	in.	in.
WPB CM20E	1.500 / 12,2 m 3.000 / 11,5 m 4.800 / 9 m	230V / 1ph / 50Hz	2,8	303x177x161	9,1	1	1
WPB CM22E	1.500 / 21 m 4.800 / 17,5 m 6.600 / 7,5 m	230V / 1ph / 50Hz	4,5	303x177x161	9,6	1	1



Pump relay boxes for installations of multiple AC units with a single water pump
Quadri relè comando pompa per installazioni di più unità AC con una sola pompa acqua mare



WP56003087	2 units/unità AC 230V / 1ph / 50Hz
WP56003088	3 units/unità AC 230V / 1ph / 50Hz
WP56003089	4 units/unità AC 230V / 1ph / 50Hz

Sea water intakes. Brass sea water intakes
Prese acqua mare. Prese acqua mare in ottone



	inches
WP519503	1/2
WP519504	3/4
WP519505	1

Brass sea-water manifolds
Collettore di distribuzione in ottone



WP529012	**1** inlet - ingresso	**2** outlets - uscite
WP529014	**1** inlet - ingresso	**4** outlets - uscite

Chromium-plated brass thru-hull connections.
Scarico a mare in ottone cromato.



	inches
WP519543	1/2
WP519544	3/4
WP519545	1

Sea water strainer. Nickel-plated brass (bronze for the 1" model), with nichel finish and locking dish made of transparent polycarbonate
Filtro depurazione acqua in ottone (bronzo per il modello da 1"), con finitura nichelata e disco di chiusura in policarbonato trasparente



	inches
WP519443	1/2
WP519444	3/4
WP519435	1

Ball valve for sea-water circuit
Valvola a sfera per intercettazione circuito acqua mare



	inches
WP519723	1/2
WP519724	3/4
WP519725	1

Transparent PVC hose
Tubo in PVC trasparente con armatura



	Internal diameter - Diametro interno (mm.)
WP519911	16
WP519912	20
WP519914	25

Straight brass hose connectors
Portagomma tubi acqua



	External diameter Diametro esterno (mm.)	Thread Filettatura (in.)
7699-0004	16	1/2
7699-0005	20	3/4
7699-0016	25	1

Water circulations pumps. Close-coupled centrifugal pumps with open impeller. Cast iron pump/brass impeller
Pompe di circolazione. Pompe centrifughe con girante aperta. Corpo pompa in ghisa e girante in ottone

	Water flow Portata max	Power supply Alimentazione	AMP IN Corr. ass.	Dimensions Dimensioni	Weight Peso	Water Inlet Entrata acqua	Water Outlet Uscita acqua
	lt./h	V / Ph / F	A	LxDxH (mm)	kg.	in.	in.
WPCM20E	1.500 / 12,2 m 3.000 / 11,5 m 4.800 / 9 m	230V / 1ph / 50Hz	2,5	263x149x153	6,8	G1	G1
WPCM22E	1.500 / 21 m 4.800 / 17,5 m 6.600 / 7,5 m	230V / 1ph / 50Hz	3,5	263x171x173	8,3	G1	G1



Deaerator. Continuous air removal device for fancoil circuits. Brass built, inside brass and stainless steel
Disaeratore. Dispositivo per l'eliminazione continua dell'aria presente all'interno dei circuiti acqua fancoil. Corpo in ottone, parti interne in ottone e acciaio inox



	Water flow Portata max	Water connect Attacchi acqua	Dimensions Dimensioni	Weight Peso
	lt./h	in.	LxDxH (mm)	kg.
WP519894	23	3 / 4	110 x 146	1,7
WP519895	35	1	110 x 146	1,7
WP519896	58	1 1/ 4	124 x 166	2,2

Water expansion tanks
Vasi d'espansione



	Volume Capacità	Connection Attacco
	lt.	in.
WP519900	2	1 / 2
WP519901	5	3 / 4
WP519902	8	3 / 4
WP519903	12	3 / 4

Brass sea-water manifolds. You can mate them to get more outputs.
Collettore di distribuzione in ottone. I collettori sono modulari: accoppiandoli si possono ottenere più uscite.



WP529002	**1** inlet - ingresso	**2** outlets - uscite
WP529003	**1** inlet - ingresso	**3** outlets - uscite
WP529005	**1** inlet - ingresso	**5** outlets - uscite
WP529006	**1** inlet - ingresso	**6** outlets - uscite

Water pipes
Tubazioni acqua



	Diametro interno - Internal diameter (mm.)
WP519990	12x17
WP519991	16x23
WP519992	20x30
WP519994	25x35

Gauge manifolds
Gruppi manometrici

WP529022



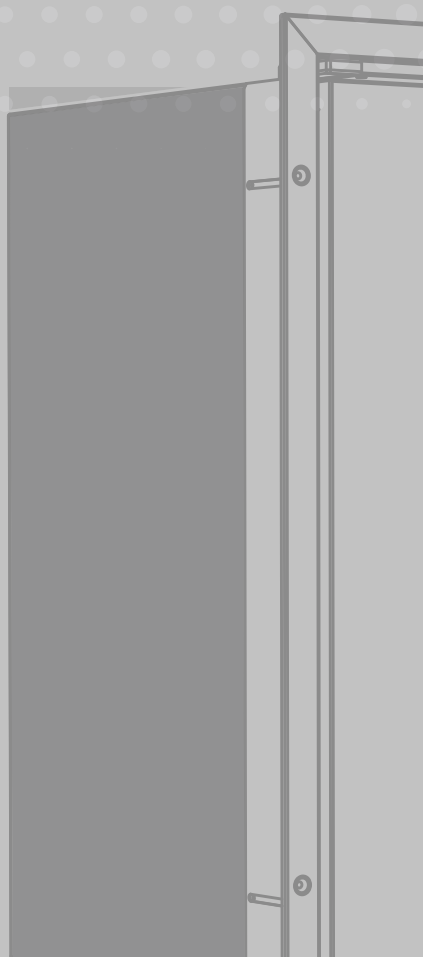
Water hoses insulation. Synthetic-rubber-based elastomer foam with closed cell internal structure.
Isolamento per tubazione acqua. Guaina isolante in elastomero espanso, a base di gomma sintetica con struttura interna a celle chiuse.



	Ø Hose - Tubo (mm.)	Thick - Spessore (mm.)
WPD15	12x17	6
WPG22	16x23	9
WPG28	20x30	9

TECHNICAL DRAWINGS

DISEGNI TECNICI

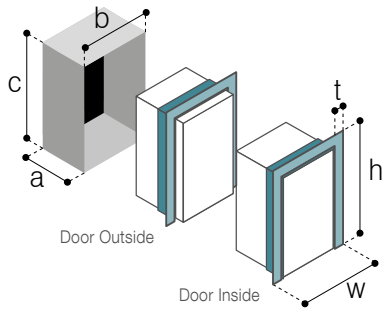




DRW SERIES

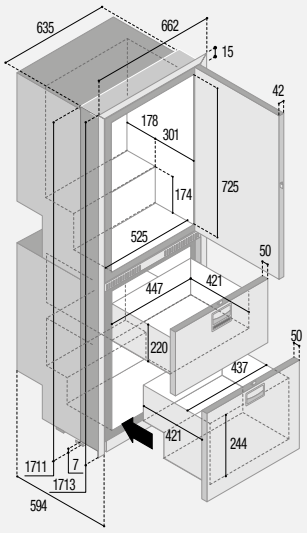
DW OCX2 SERIES

DRINKS SERIES



DRW360A

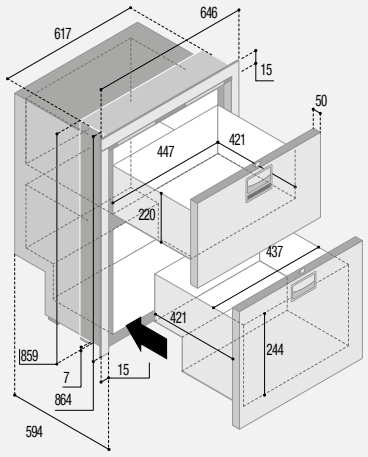
pag. 18



			DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO			t:	15	15
			w:	662	662
			h:	1713	1713
BUILT-IN VANO INCASSO	597	547	a:	594	550
	637	637	b:	638	638
	1712	1712	c:	1713	1713

DRW180A

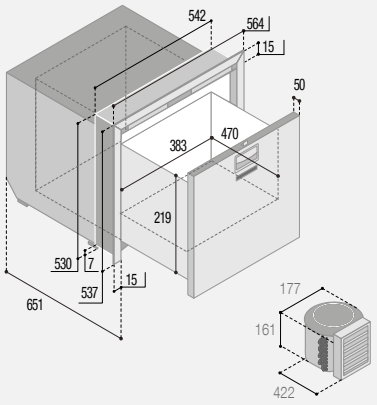
pag. 19



		DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO		t:	15	15
		w:	646	646
		h:	864	864
BUILT-IN VANO INCASSO		a:	594	544
		b:	620	620
		c:	861	861

DRW100A

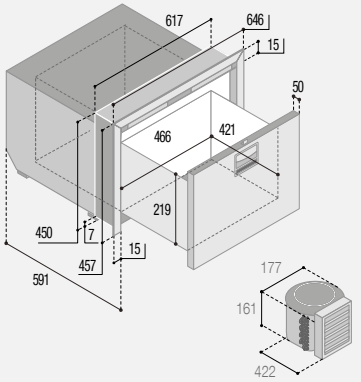
pag. 19



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	15	15
	w:	564	564
	h:	537	537
BUILT-IN VANO INCASSO	a:	651	601
	b:	545	545
	c:	532	532

DRW70A

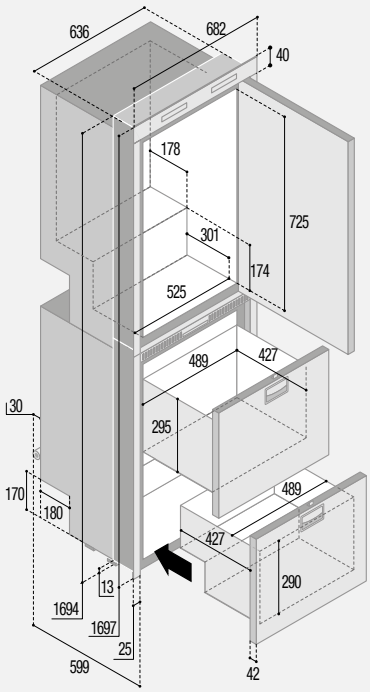
pag. 19



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	15	15
	w:	646	646
	h:	457	457
BUILT-IN VANO INCASSO	a:	591	541
	b:	620	620
	c:	452	452

DW360 OCX2

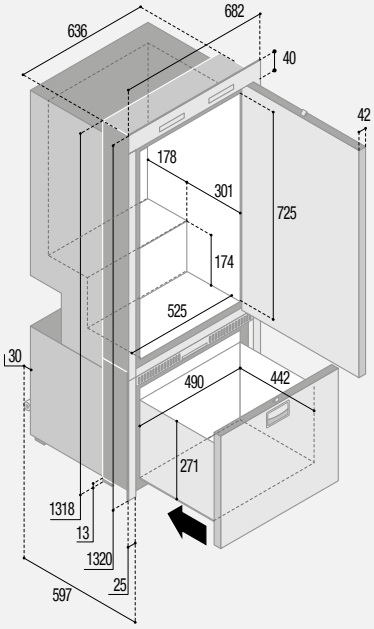
pag. 24



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25/40	25/40
	w:	682	682
	h:	1697	1697
BUILT-IN VANO INCASSO	a:	601	5572
	b:	639	639
	c:	1696	1696

DW250 OCX2

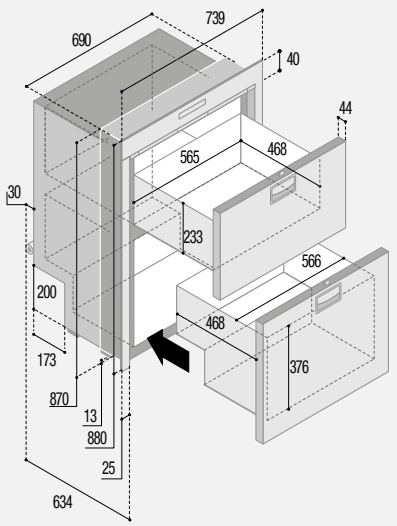
pag. 25



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25/40	25/40
	w:	682	682
	h:	1320	1320
BUILT-IN VANO INCASSO	a:	599	555
	b:	639	639
	c:	1320	1320

DW210 OCX2

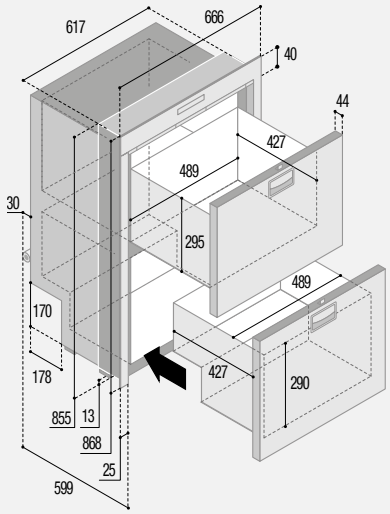
pag. 25



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25/40	25/40
	w:	739	739
	h:	880	880
BUILT-IN VANO INCASSO	a:	636	592
	b:	693	693
	c:	872	872

DW180 OCX2

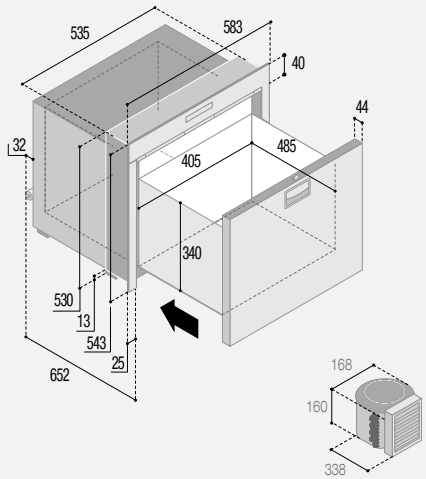
pag. 26



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25/40	25/40
	w:	666	666
	h:	868	868
BUILT-IN VANO INCASSO	a:	601	557
	b:	620	620
	c:	857	857

DW100 OCX2

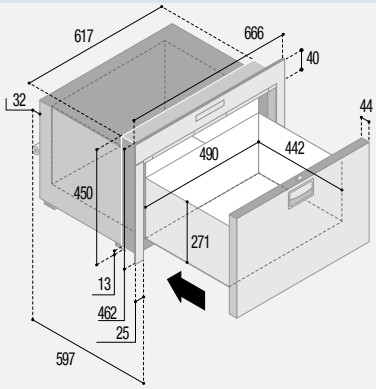
pag. 26

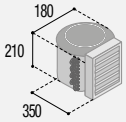


	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25/40	25/40
	w:	583	583
	h:	543	543
BUILT-IN VANO INCASSO	a:	654	610
	b:	538	538
	c:	532	532

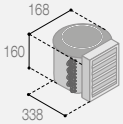
DW70 OCX2

pag. 27





BTX IM



RFX - BTX

DW70 OCX2 BTX IM

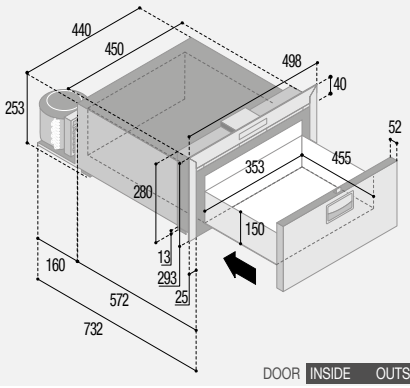
Total depth - Profondità totale:

588 mm. (Door Outside)
626 mm. (Door Inside)

	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25/40	25/40
	w:	666	666
	h:	462	462
BUILT-IN VANO INCASSO	a:	599	555
	b:	620	620
	c:	452	452

DW35 OCX2

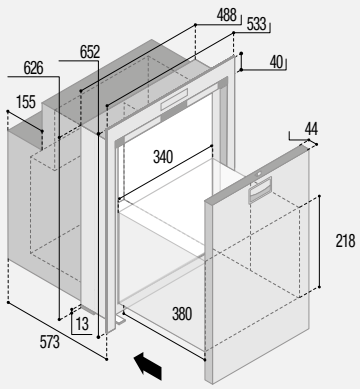
pag. 27



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25/40	25/40
	w:	498	498
	h:	293	293
BUILT-IN VANO INCASSO	a:	734	684
	b:	453	453
	c:	282	282

DW90i OCX2 DRINKS

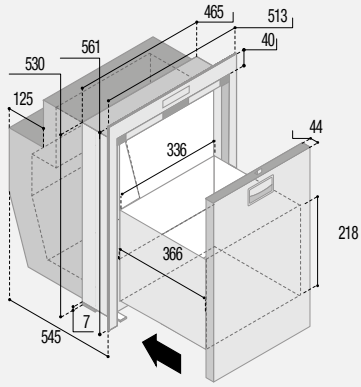
pag. 31



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25	25
	w:	533	533
	h:	652	652
BUILT-IN VANO INCASSO	a:	575	531
	b:	491	491
	c:	628	628

DW62i OCX2 DRINKS

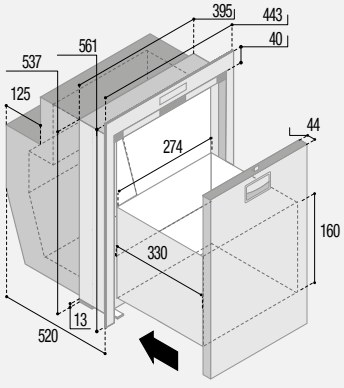
pag. 31



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI	t:	25	25
	w:	513	513
	h:	561	561
BUILT-IN VANO INCASSO	a:	547	503
	b:	468	468
	c:	532	532

DW51i OCX2 DRINKS

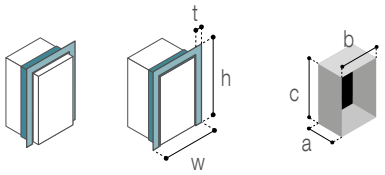
pag. 31



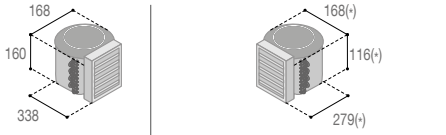
	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25	25
	w:	443	443
	h:	561	561
BUILT-IN VANO INCASSO	a:	522	478
	b:	398	398
	c:	539	539

OCX2 SERIES

Door Inside | Door Outside

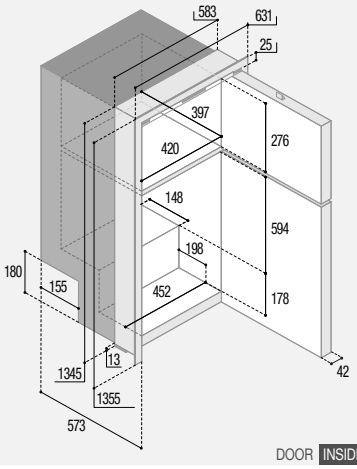


External Cooling Unit



CxxLX OCX2 | CxxLX OCX2 HP | CxxLXD OCX2 HP

DP260iXD OCX2 pag. 38

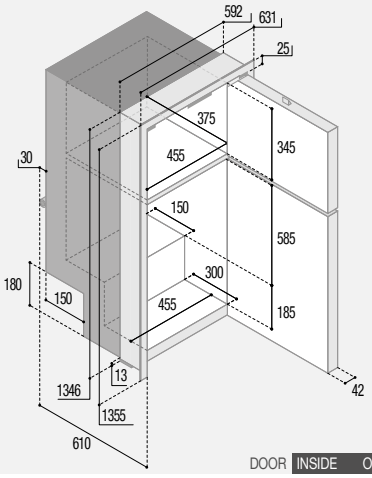


DOOR	INSIDE	OUTSIDE
t:	25	25
w:	631	631
h:	1355	1355
a:	575	533
b:	586	586
c:	1348	1348

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

DP2600iX OCX2 pag. 40

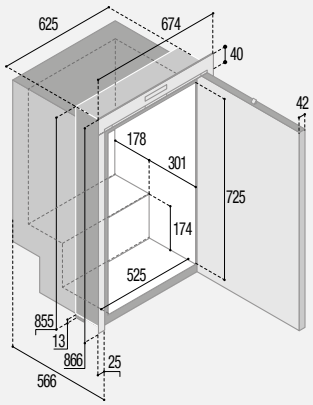


DOOR	INSIDE	OUTSIDE
t:	25	25
w:	631	631
h:	1355	1355
a:	612	570
b:	595	595
c:	1348	1348

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

C180iX OCX2 pag. 41



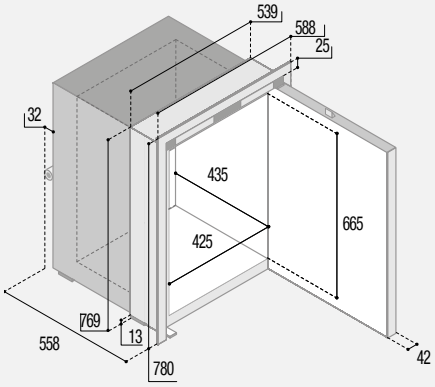
DOOR	INSIDE	OUTSIDE
t:	25/40	25/40
w:	674	674
h:	866	866
a:	568	525
b:	628	628
c:	857	857

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

C130LXD OCX2 HP(*) pag. 38
C130LX OCX2 pag. 41

External Cooling Unit

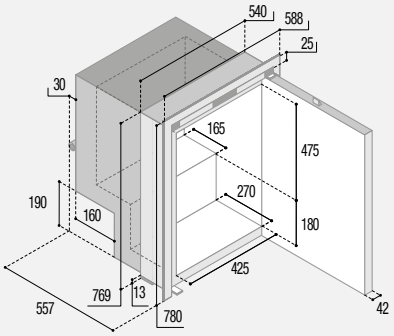


DOOR	INSIDE	OUTSIDE
t:	25	25
w:	588	588
h:	780	780
a:	560	518
b:	542	542
c:	771	771

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

C115iXD OCX2 HP pag. 39
C115iX OCX2 pag. 41

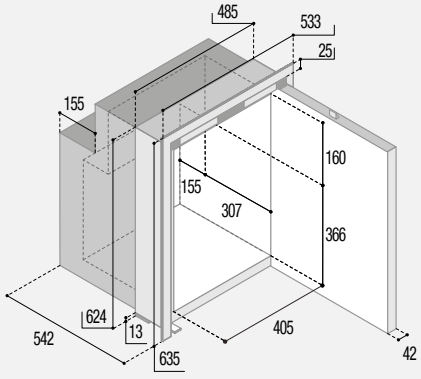


DOOR	INSIDE	OUTSIDE
t:	25	25
w:	588	588
h:	780	780
a:	559	517
b:	543	543
c:	771	771

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

C90iX OCX2 pag. 42

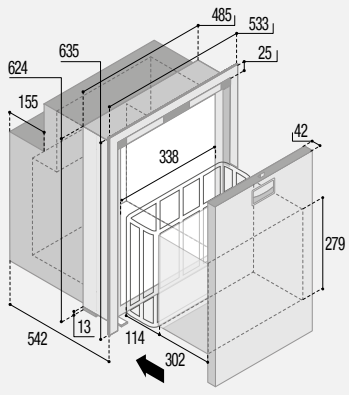


DOOR	INSIDE	OUTSIDE
t:	25	25
w:	533	533
h:	635	635
a:	544	502
b:	488	488
c:	626	626

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

DW90i OCX2 pag. 42

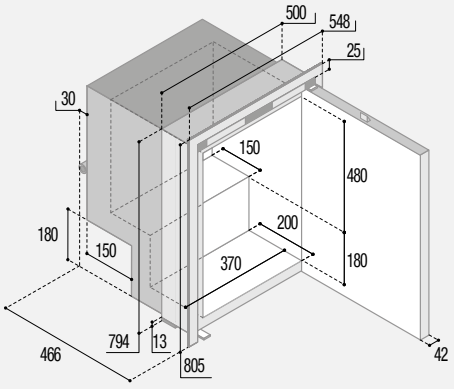


DOOR	INSIDE	OUTSIDE
t:	25	25
w:	533	533
h:	635	635
a:	544	502
b:	488	488
c:	626	626

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

C85iXD OCX2 HP pag. 39
C85iX OCX2 pag. 42



DOOR	INSIDE	OUTSIDE
t:	25	25
w:	548	548
h:	805	805
a:	468	426
b:	503	503
c:	796	796

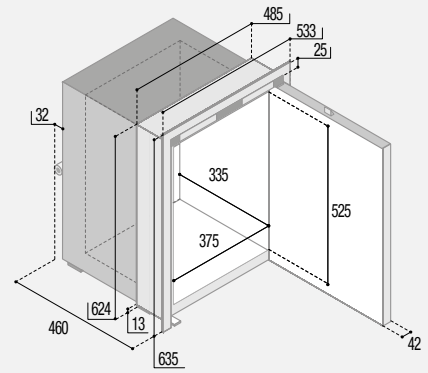
MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

C75LX OCX2

pag. 43

External Cooling Unit

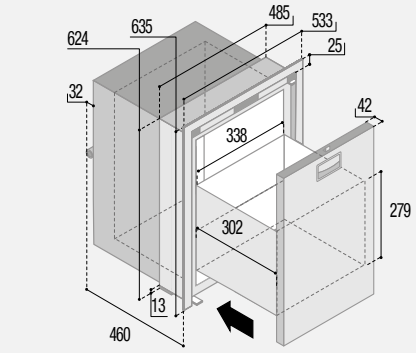


	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25	25
	w:	533	533
	h:	635	635
BUILT-IN VANO INCASSO	a:	462	420
	b:	488	488
	c:	626	626

DW75L OCX2

pag. 43

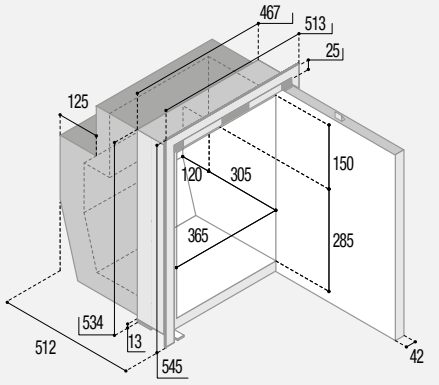
External Cooling Unit



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25	25
	w:	533	533
	h:	635	635
BUILT-IN VANO INCASSO	a:	462	420
	b:	488	488
	c:	626	626

C62iX OCX2

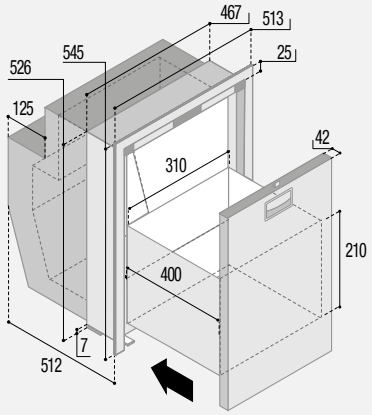
pag. 43



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25	25
	w:	513	513
	h:	545	545
BUILT-IN VANO INCASSO	a:	514	472
	b:	470	470
	c:	536	536

DW62i OCX2

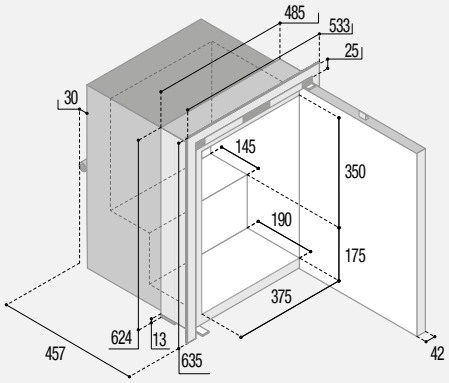
pag. 44



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25	25
	w:	513	513
	h:	552	552
BUILT-IN VANO INCASSO	a:	514	472
	b:	470	470
	c:	528	528

C60iX OCX2

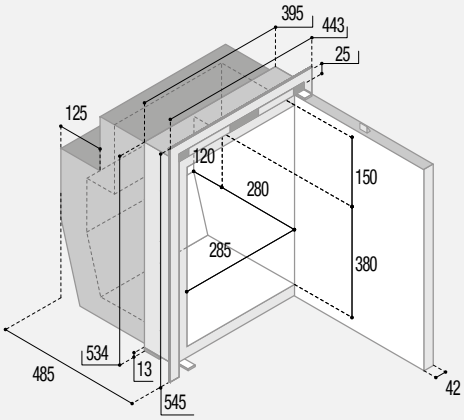
pag. 44



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25	25
	w:	533	533
	h:	635	635
BUILT-IN VANO INCASSO	a:	459	417
	b:	488	488
	c:	626	626

C51iX OCX2

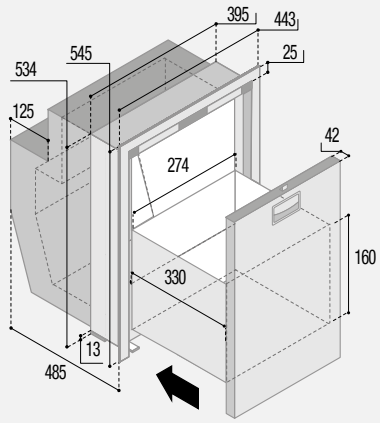
pag. 44



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25	25
	w:	443	443
	h:	545	545
BUILT-IN VANO INCASSO	a:	487	445
	b:	398	398
	c:	536	536

DW51i OCX2

pag. 45

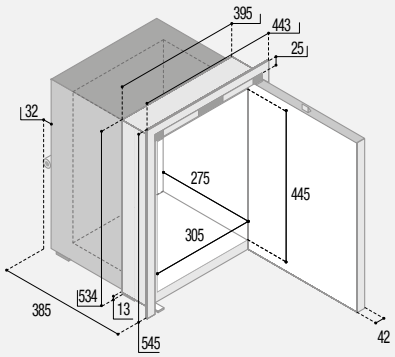


	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25	25
	w:	443	443
	h:	545	545
BUILT-IN VANO INCASSO	a:	487	445
	b:	398	398
	c:	536	536

C42LX OCX2

pag. 45

External Cooling Unit

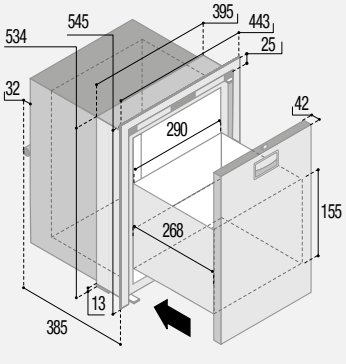


	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25	25
	w:	443	443
	h:	545	545
BUILT-IN VANO INCASSO	a:	387	345
	b:	398	398
	c:	536	536

DW42L OCX2

pag. 45

External Cooling Unit



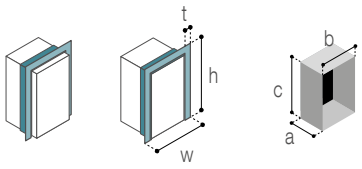
	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25	25
	w:	443	443
	h:	545	545
BUILT-IN VANO INCASSO	a:	387	345
	b:	398	398
	c:	536	536

CFR OCX2

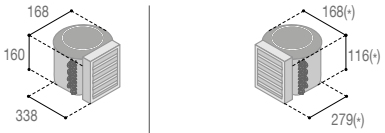
ICEMAKER SERIES

CHROMELOCK SERIES

Door Inside | Door Outside



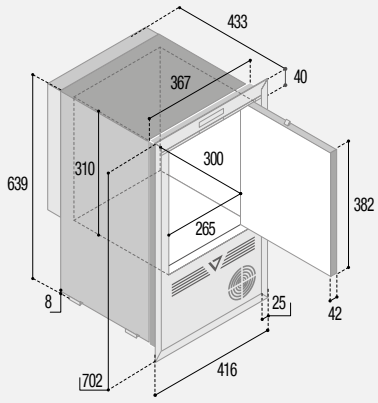
External Cooling Unit



CxxL CHR | CxxL CHR HP | CxxLD CHR HP

CFR CL OCX2

pag. 47



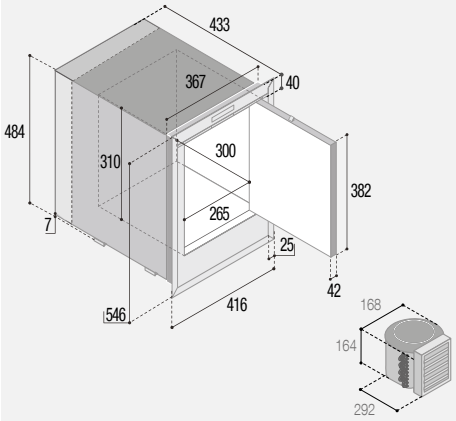
DOOR	INSIDE	OUTSIDE
t:	25/40	25/40
w:	416	416
h:	702	702
a:	435	400
b:	370	370
c:	641	641

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

CFR XR OCX2

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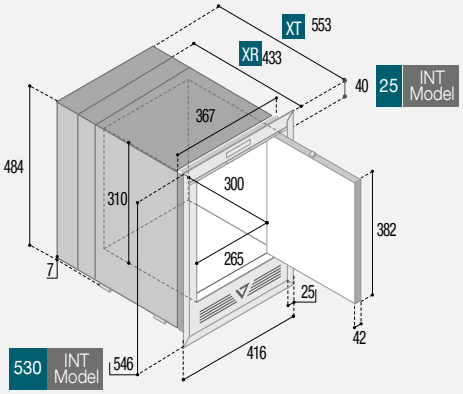
DOOR	INSIDE	OUTSIDE
t:	25/40	25/40
w:	416	416
h:	546	546
a:	435	400
b:	370	370
c:	486	486

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

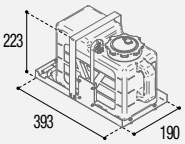
IM XT OCX2 HYDRO/REFILL
IM XR OCX2 HYDRO/REFILL

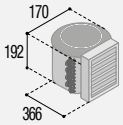
pag. 52



The 'INT' models have the same dimensions, except for the height of the top flange, which is 25 mm instead of 40 mm.

I modelli"INT" hanno le medesime dimensioni, ad eccezione dell'altezza del profilo superiore che è pari a 25mm anzichè 40mm.





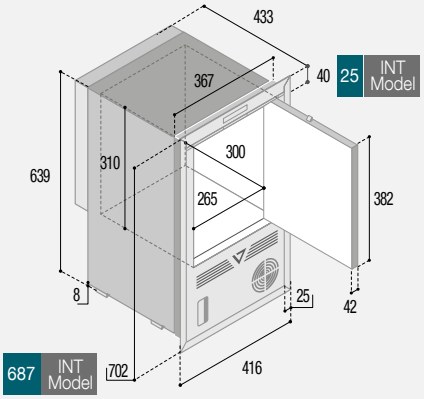
DOOR	XR INSIDE	XT INSIDE	XR OUTSIDE	XT OUTSIDE	INT Model
t:	25/40	25/40	25/40	25/40	25/25
w:	416	416	416	416	416
h:	546	546	546	546	530
a:	435	555	400	520	
b:	370	370	370	370	
c:	486	486	486	486	

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

IM CL OCX2 HYDRO/REFILL

pag. 53

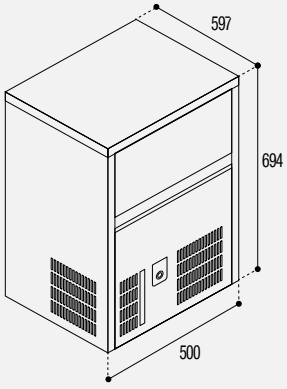


DOOR	INSIDE	OUTSIDE	INT Model
t:	25/40	25/40	25/25
w:	416	416	416
h:	702	702	687
a:	435	400	
b:	370	370	
c:	641	641	

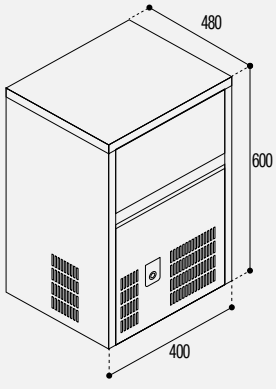
MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

IM95 NUGGETS

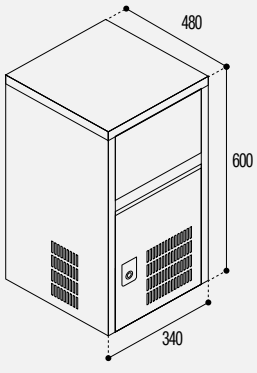


IM28 BRIGHT PLUS



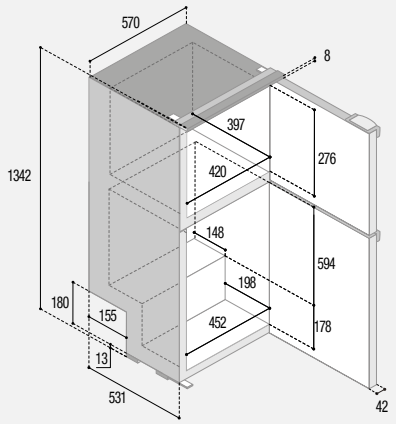
IM28 BRIGHT

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DP260iD CHR

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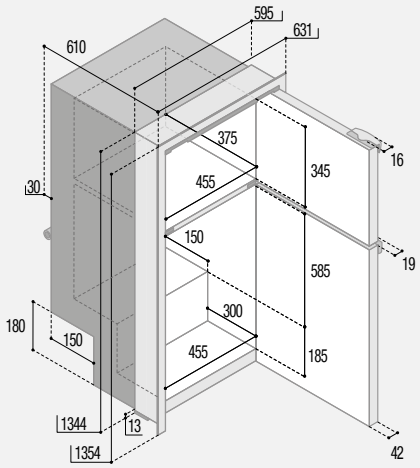
DOOR	INSIDE	OUTSIDE
t:	25	25
w:	631	631
h:	1355	1355
a:	575	533
b:	586	586
c:	1348	1348

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

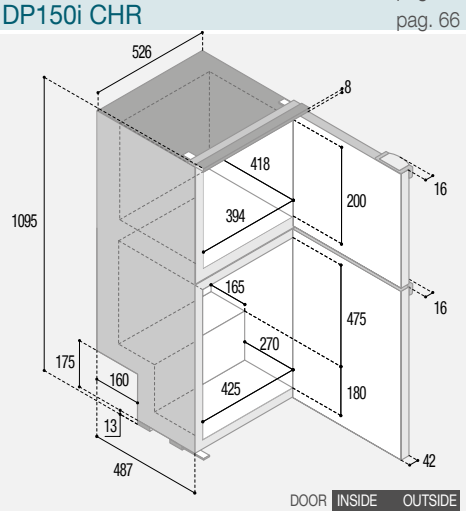
DP2600i

pag. 66



DP150iD CHR
DP150i CHR

pag. 64
pag. 66



DOOR	INSIDE	OUTSIDE
t:	25	25
w:	588	588
h:	1108	1108
a:	531	489
b:	528	528
c:	1097	1097

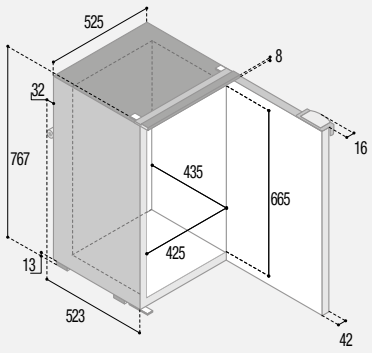
MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

C130LD CHR HP (*)
C130L CHR

pag. 65
pag. 67

External Cooling Unit



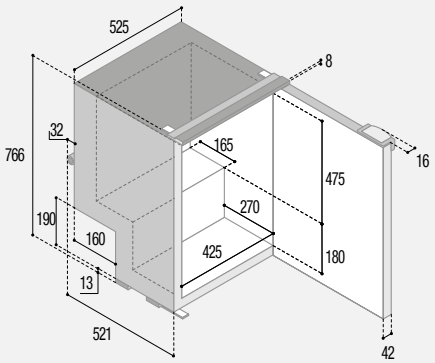
DOOR	INSIDE	OUTSIDE
t:	25	25
w:	588	588
h:	779	779
a:	567	525
b:	542	542
c:	771	771

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

C115iD CHR HP
C115i CHR

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pag. 67



DOOR	INSIDE	OUTSIDE
t:	25	25
w:	588	588
h:	779	779
a:	565	523
b:	542	542
c:	771	771

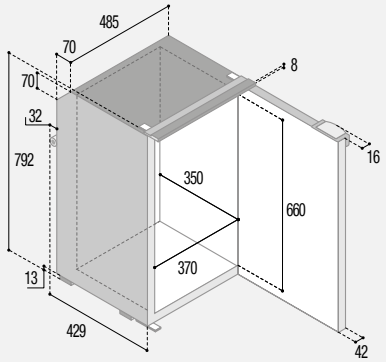
MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

C95LD CHR HP (*)
C95L CHR

pag. 65
pag. 67

External Cooling Unit



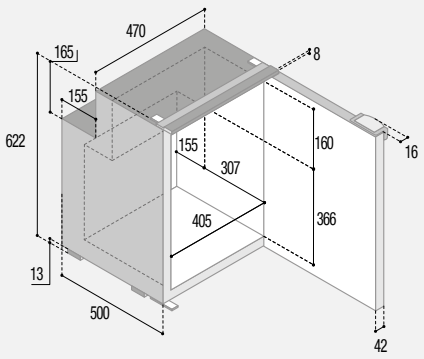
DOOR	INSIDE	OUTSIDE
t:	25	25
w:	548	548
h:	804	804
a:	473	431
b:	503	503
c:	795	795

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

C90i CHR

pag. 68



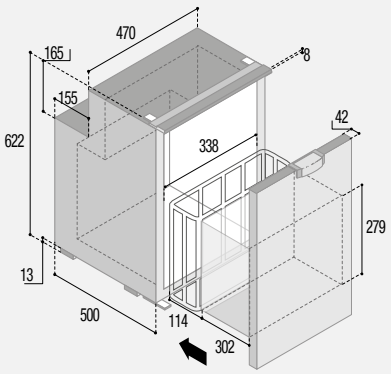
DOOR	INSIDE	OUTSIDE
t:	25	25
w:	533	533
h:	634	634
a:	545	502
b:	488	488
c:	626	626

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

C90DWi CHR

pag. 68



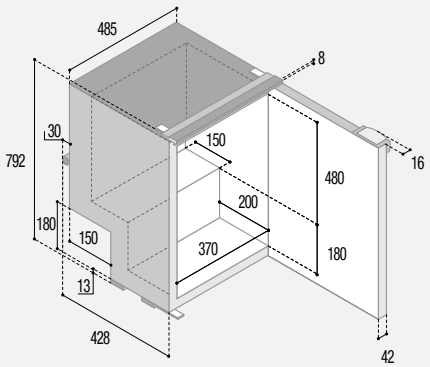
DOOR	INSIDE	OUTSIDE
t:	25	25
w:	533	533
h:	634	634
a:	545	502
b:	488	488
c:	626	626

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

C85i CHR

pag. 68



DOOR	INSIDE	OUTSIDE
t:	25	25
w:	548	548
h:	804	804
a:	472	430
b:	503	503
c:	796	796

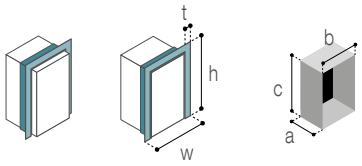
MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

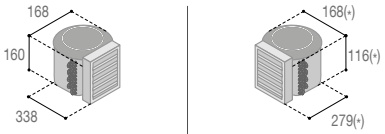
CHROMELOCK SERIES

SPECIAL INSTALLATION SERIES

Door Inside | Door Outside



External Cooling Unit



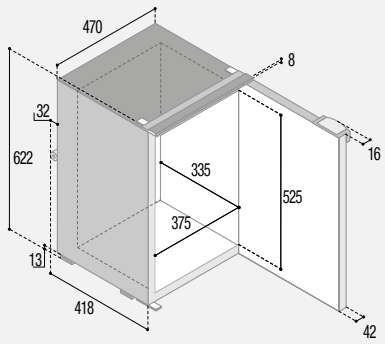
CxxL CHR
C25LP

CxxL CHR HP
CxxLD CHR HP

C75L CHR

pag. 69

External Cooling Unit



DOOR	INSIDE	OUTSIDE
t:	25	25
w:	533	533
h:	634	634
a:	462	420
b:	488	488
c:	626	626

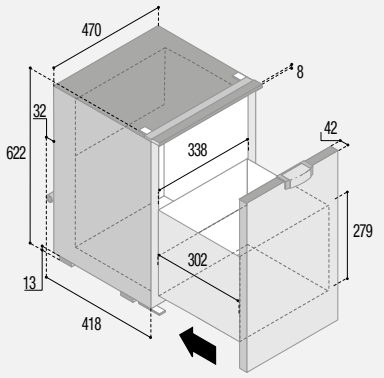
MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

C75DWL CHR

pag. 69

External Cooling Unit



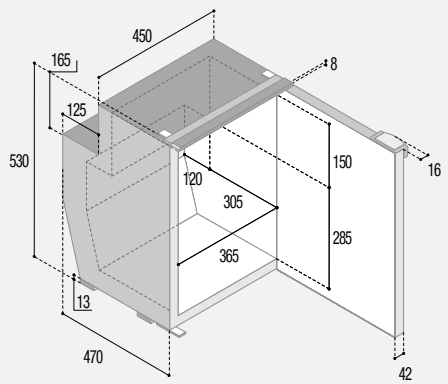
DOOR	INSIDE	OUTSIDE
t:	25	25
w:	533	533
h:	634	634
a:	462	420
b:	488	488
c:	626	626

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

C62i CHR

pag. 69



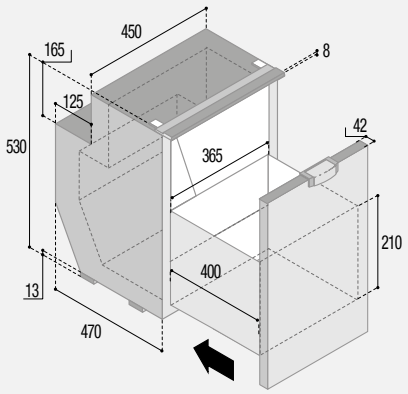
DOOR	INSIDE	OUTSIDE
t:	25	25
w:	513	513
h:	542	542
a:	514	472
b:	468	468
c:	536	536

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

C62DWi CHR

pag. 70



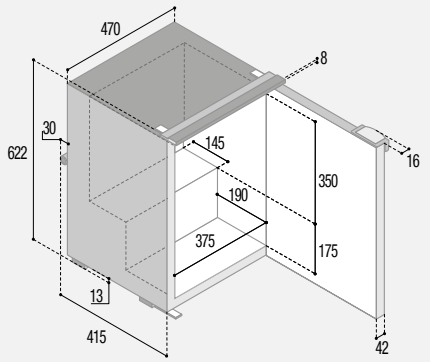
DOOR	INSIDE	OUTSIDE
t:	25	25
w:	513	513
h:	542	542
a:	514	472
b:	468	468
c:	536	536

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

C60i CHR

pag. 70



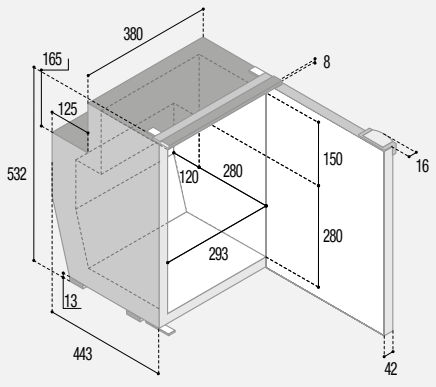
DOOR	INSIDE	OUTSIDE
t:	25	25
w:	533	533
h:	634	634
a:	459	417
b:	488	488
c:	626	626

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

C51i CHR

pag. 70



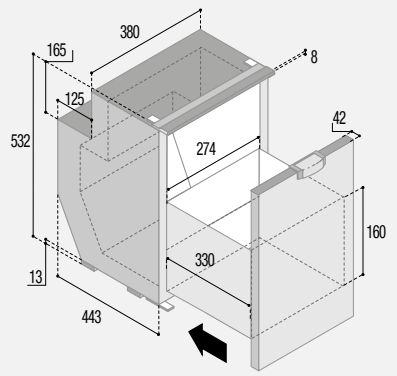
DOOR	INSIDE	OUTSIDE
t:	25	25
w:	443	443
h:	544	544
a:	487	445
b:	398	398
c:	536	536

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

C51DWi CHR

pag. 71



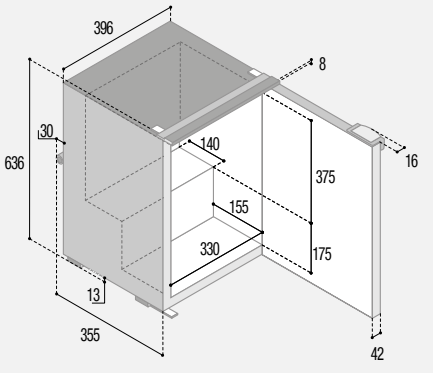
DOOR	INSIDE	OUTSIDE
t:	25	25
w:	443	443
h:	544	544
a:	487	445
b:	398	398
c:	536	536

MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

C50i CHR

pag. 71



DOOR	INSIDE	OUTSIDE
t:	25	25
w:	459	459
h:	649	649
a:	399	357
b:	414	414
c:	640	640

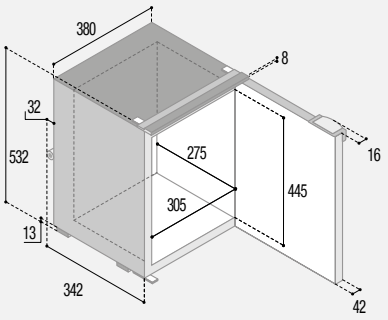
MOUNTING FLANGE
PROFILO DI FISSAGGIO

BUILT-IN
VANO INCASSO

C42L CHR

pag. 71

External Cooling Unit

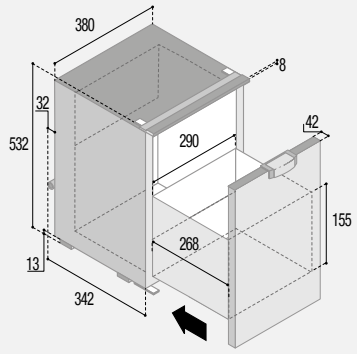


	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25	25
	w:	443	443
	h:	544	544
BUILT-IN VANO INCASSO	a:	386	344
	b:	398	398
	c:	536	536

C42DWL CHR

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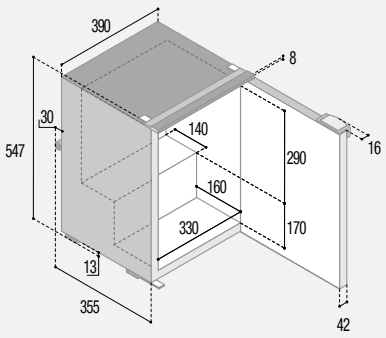
External Cooling Unit



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25	25
	w:	443	443
	h:	544	544
BUILT-IN VANO INCASSO	a:	386	344
	b:	398	398
	c:	536	536

C39i CHR

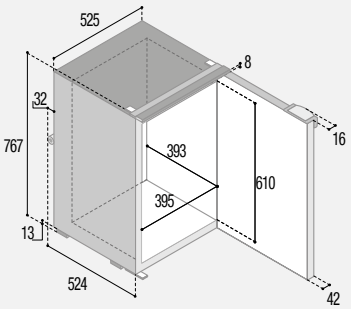
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	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25	25
	w:	453	453
	h:	559	559
BUILT-IN VANO INCASSO	a:	399	357
	b:	408	408
	c:	550	550

C110BT CHR HP (*)

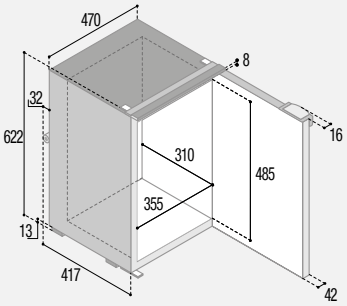
External Cooling Unit



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25	25
	w:	588	588
	h:	779	779
BUILT-IN VANO INCASSO	a:	568	526
	b:	543	543
	c:	770	770

C55BT CHR

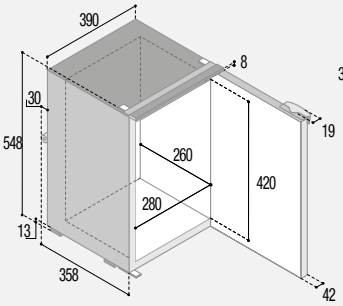
External Cooling Unit



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25	25
	w:	533	533
	h:	634	634
BUILT-IN VANO INCASSO	a:	461	419
	b:	488	488
	c:	625	625

C35BT

External Cooling Unit

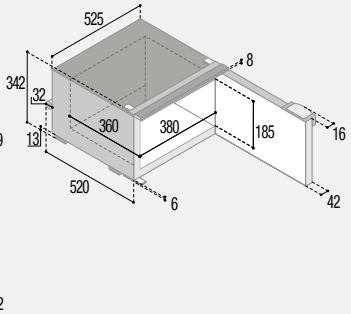


	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25	25
	w:	453	453
	h:	559	559
BUILT-IN VANO INCASSO	a:	402	360
	b:	408	408
	c:	550	550

C30BT

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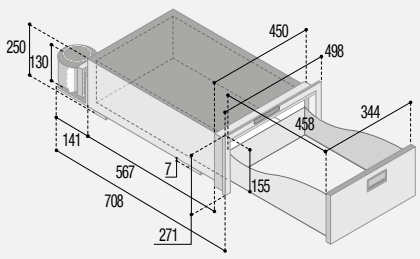
External Cooling Unit



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25	25
	w:	588	588
	h:	354	354
BUILT-IN VANO INCASSO	a:	564	522
	b:	543	543
	c:	345	345

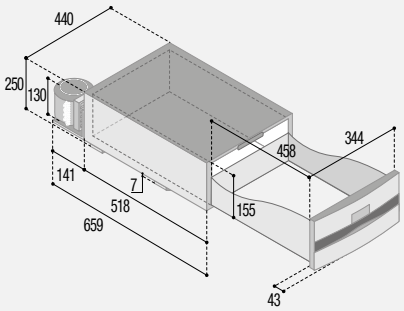
D30AX HP

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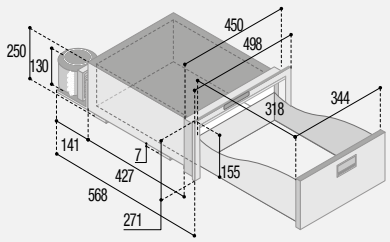
D30A HP

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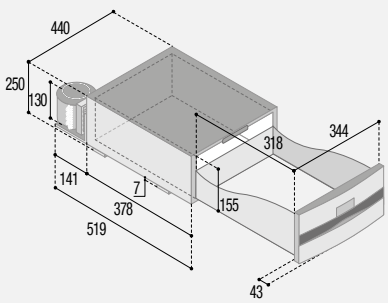
D20AX HP

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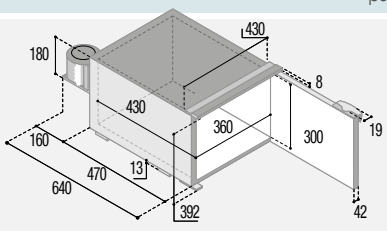
D20A HP

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C47

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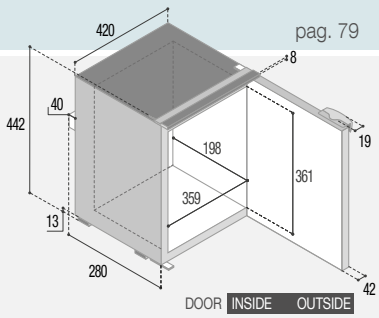


	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25	25
	w:	493	493
	h:	404	404
BUILT-IN VANO INCASSO	a:	684	642
	b:	448	448
	c:	395	395

C25LP

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External Cooling Unit



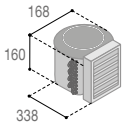
	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25	25
	w:	484	484
	h:	454	454
BUILT-IN VANO INCASSO	a:	322	280
	b:	439	439
	c:	433	433

TOP LOADING SERIES

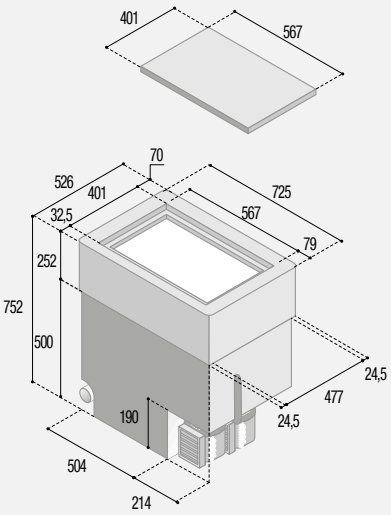
HOME COMFORT SERIES

WINECELLAR SERIES

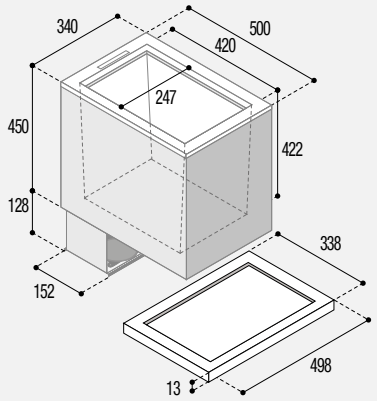
External Cooling Unit



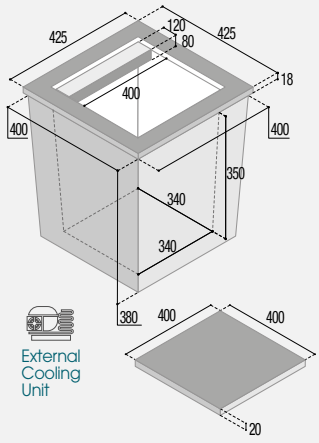
TL160 RF/BT pag. 86



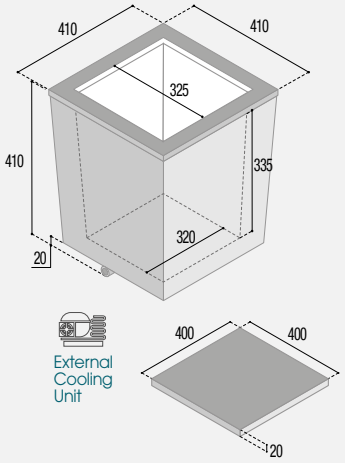
TL43A pag. 86



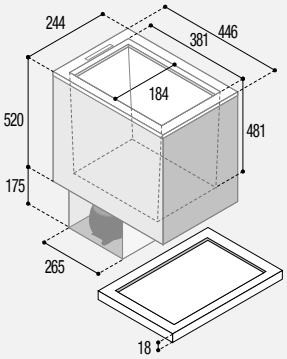
TL40L pag. 86



TL37L pag. 87

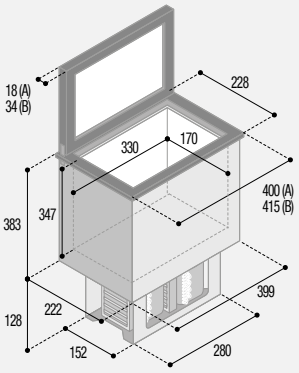


TL35 pag. 87

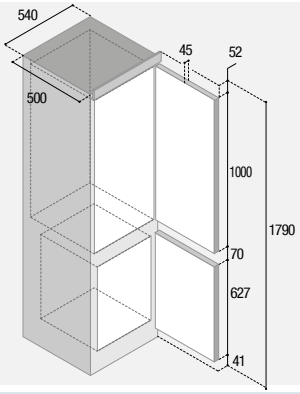


TL20A pag. 87

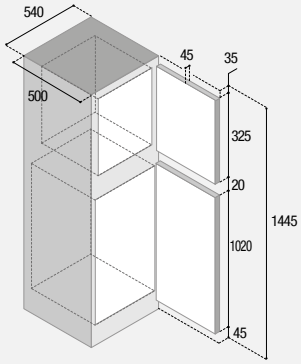
A + B versions/modelli



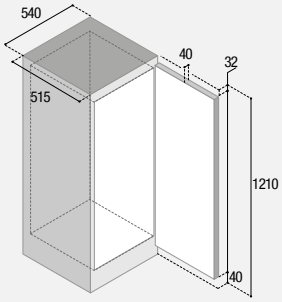
C270DP pag. 90



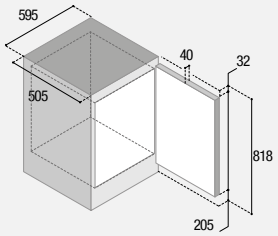
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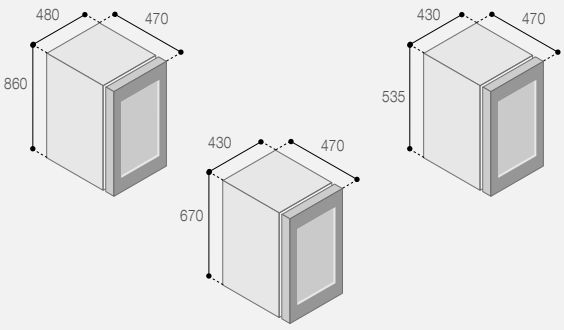
C190MP pag. 91



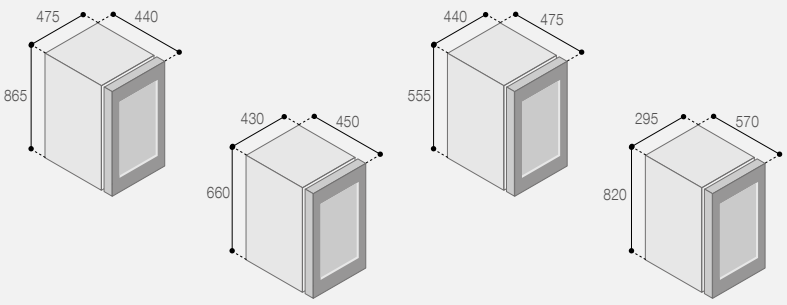
C150MP pag. 91



DCW95 DCW62 DCW46 pag. 94

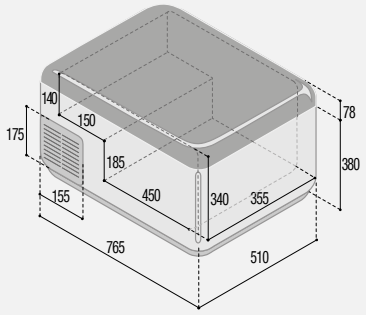


NCW95 NCW62 NCW46 NCW58 pag. 95

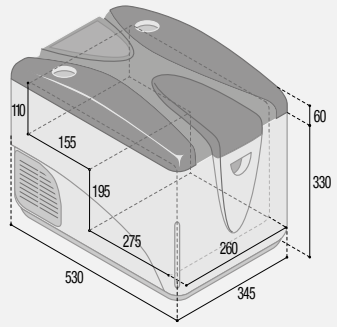


PORTABLE SERIES

C65L - C65D
pag. 100

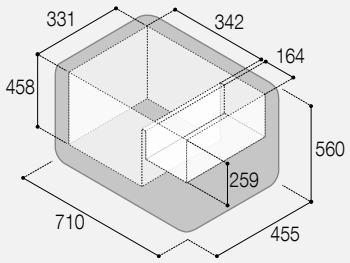


C29M - C29D
pag. 101

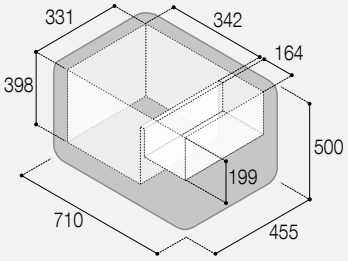


VFREE PORTABLE SERIES

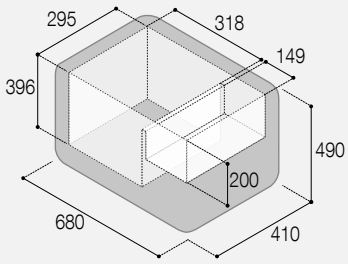
VF65P
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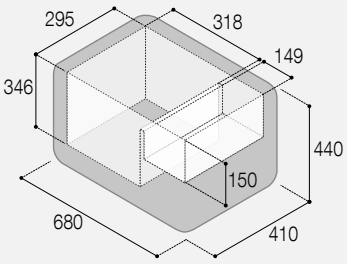
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pag. 106



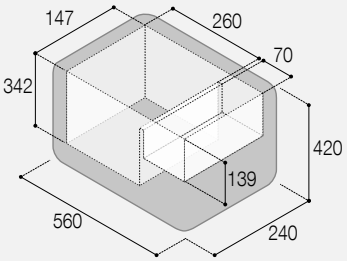
VF45P
pag. 107



VF35P
pag. 107

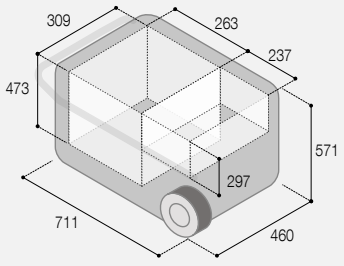


VF16P
pag. 107

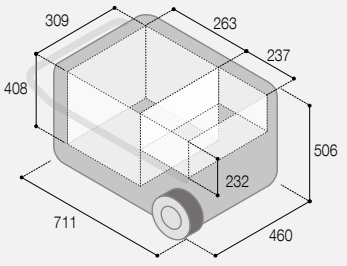


VFREE PLUS PORTABLE SERIES

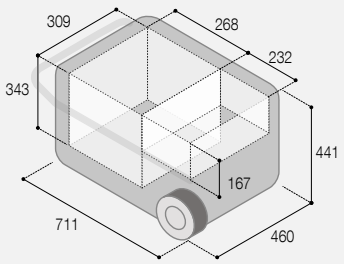
VFT60
pag. 112



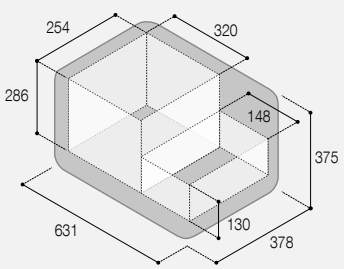
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pag. 112



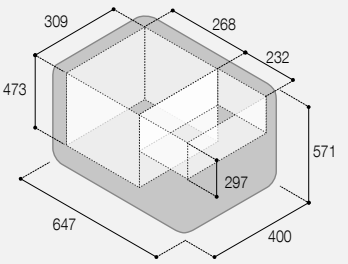
VFT40
pag. 112



VFT30
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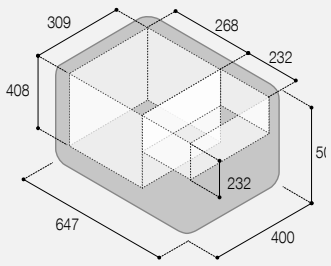
VFP60
pag. 113



VFREE PLUS PORTABLE SERIES

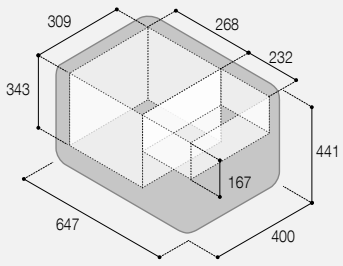
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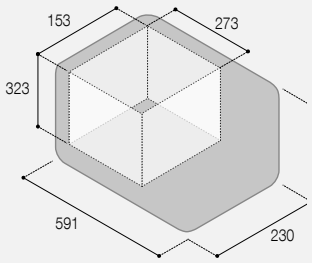
VFP40

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VFC15

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Code chart

Legenda codici

	STAINLESS STEEL DRAWER REFRIGERATORS	**FRIGO A CASSETTO IN ACCIAIO INOX**
DRW	ALL IN ONE drawer refrigerators series	serie frigo a cassetto ALL IN ONE
DW OCX2	OCX2 drawer refrigerators series	serie OCX2 frigo a cassetto
DW	drawer refrigerators series	serie frigo a cassetto
RF	refrigerator version	versione frigo
BTX	freezer version	versione congelatore
BTX IM	freezer version with internal icemaker	versione congelatore con icemaker interno
DTX	refrigerator-freezer version	versione frigo-congelatore
DTX IM	refrigerator-freezer version with internal icemaker	versione frigo-congelatore con icemaker interno
	STAINLESS STEEL REFRIGERATORS AND FREEZERS	**FRIGORIFERI E FREEZER IN ACCIAIO INOX**
C	refrigerators and freezers series with front door opening	serie frigoriferi e freezer con apertura frontale
C OCX2	OCX2 refrigerators and freezers series with front door opening	serie frigoriferi e freezer con apertura frontale serie OCX2
I	internal cooling unit version	versione con unità refrigerante interna
L	external cooling unit version	versione con unità refrigerante esterna
X	stainless steel version	versione in acciaio inox
DW	drawer version	versione a cassetto
DW OCX2	OCX2 drawer version series	versione a cassetto serie OCX2
CFR OCX2	stainless steel refrigerators and freezers	frigoriferi e congelatori in acciaio inox
HP	refrigerators-freezers series with NextGen compressor	serie frigoriferi-freezer con compressore NextGen
	ICEMAKERS	**FABBRICATORI DI GHIACCIO**
IM	icemakers series	serie fabbricatori di ghiaccio
IM OCX2	OCX2 icemakers series	fabbricatori di ghiaccio serie OCX2
XT	back cooling unit version	versione con unità refrigerante posteriore
XR	external cooling unit version	versione con unità refrigerante esterna
CL	front cooling unit version	versione con unità refrigerante frontale
HYDRO	onboard water supply version	versione con alimentazione idrica di bordo
REFILL	internal tank water supply version	versione con alimentazione idrica mediante serbatoio interno
INT	front thermostat optimized position	posizione ottimizzata termostato frontale
	REFRIGERATORS AND FREEZERS WITH INTERNAL/EXTERNAL COOLING UNIT	**FRIGORIFERI E FREEZER CON UNITA' REFRIGERANTE ESTERNA/INTERNA**
C	refrigerators and freezers series with front door opening	serie frigoriferi e freezer con apertura frontale
DP	double door refrigerator version	versione frigo con doppia porta
I	internal cooling unit version	versione con unità refrigerante interna
L	external cooling unit version	versione con unità refrigerante esterna
DW	drawer version	versione a cassetto
CHR	Chromelock series	serie Chromelock
HP	refrigerators-freezers series with NextGen compressor	serie frigoriferi-freezer con compressore NextGen
	TOP LOADING REFRIGERATORS	**FRIGORIFERI A POZZETTO**
TL	top loading refrigerators series	serie frigoriferi a pozzetto
L	external cooling unit	unità refrigerante esterna
A	ALL IN ONE fridge/freezer	versione frigorifero/congelatore ALL IN ONE
RF	refrigerators version	versione frigorifero
BT	freezer version	versione congelatore
	FREEZERS	**CONGELATORI**
C	freezers series with front door opening	serie congelatori con apertura frontale
BT	freezer version	versione congelatore
CHR	Chromelock series	serie Chromelock
	HOME COMFORT REFRIGERATORS-FREEZERS	**FRIGORIFERI-FREEZER HOME COMFORT**
C	refrigerators and freezers series with front door opening	serie frigoriferi e freezer con apertura frontale
DP	double door refrigerator version	versione frigo con doppia porta
MP	single door refrigerator version	versione frigo con singola porta
	WINE CELLARS	**CANTINETTE**
NCW/DCW	wine cellar series	serie cantinette
	PORTABLE AND SPECIAL INSTALLATION REFRIGERATORS AND FREEZERS	**FRIGORIFERI-FREEZER PORTATILI E PER INSTALLAZIONI SPECIALI**
C	refrigerators and freezers series with front door opening	serie frigoriferi e freezer con apertura frontale
L	electronic LED thermostat version	versione con termostato elettronico a LED
D	digital thermostat version	versione con termostato digitale
M	mechanical thermostat version	versione con termostato meccanico
HP	refrigerators-freezers series with NextGen compressor	serie frigoriferi-freezer con compressore NextGen
A	ALL IN ONE fridge/freezer	versione frigorifero/congelatore ALL IN ONE

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