



°C +20 -20

VFP40



Total volume Capacità totale	40 lt.
Net weight Peso netto	14,7 kg.
Power supply and nominal consumption Alimentazione e consumo nominale	12/24 Vdc 100-240Vac 50/60Hz 60 W

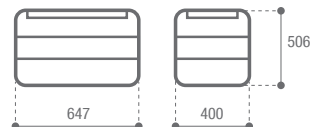


°C +20 -20

VFP50



Total volume Capacità totale	50 lt.
Net weight Peso netto	15,7 kg.
Power supply and nominal consumption Alimentazione e consumo nominale	12/24 Vdc 100-240Vac 50/60Hz 60 W



°C +20 -20

VFP60



Total volume Capacità totale	60 lt.
Net weight Peso netto	17,7 kg.
Power supply and nominal consumption Alimentazione e consumo nominale	12/24 Vdc 100-240Vac 50/60Hz 60 W



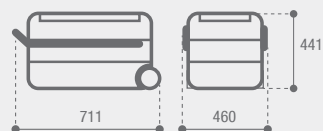


°C +20 -20

VFT40



Total volume Capacità totale	40 lt.
Net weight Peso netto	16,7 kg.
Power supply and nominal consumption Alimentazione e consumo nominale	12/24 Vdc 100-240Vac 50/60Hz 60 W

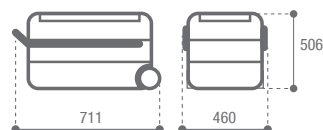


°C +20 -20

VFT50



Total volume Capacità totale	50 lt.
Net weight Peso netto	17,7 kg.
Power supply and nominal consumption Alimentazione e consumo nominale	12/24 Vdc 100-240Vac 50/60Hz 60 W

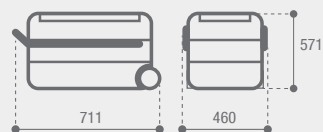


°C +20 -20

VFT60



Total volume Capacità totale	60 lt.
Net weight Peso netto	18,7 kg.
Power supply and nominal consumption Alimentazione e consumo nominale	12/24 Vdc 100-240Vac 50/60Hz 60 W



°C +20 -20



VFD75



Total volume Capacità totale	75 lt.
Net weight Peso netto	25,6 kg.
Power supply and nominal consumption Alimentazione e consumo nominale	12/24 Vdc 100-240Vac 50/60Hz 80 W



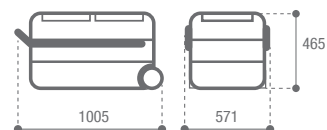
°C +20 -20



VFD95



Total volume Capacità totale	95 lt.
Net weight Peso netto	28 kg.
Power supply and nominal consumption Alimentazione e consumo nominale	12/24 Vdc 100-240Vac 50/60Hz 80 W



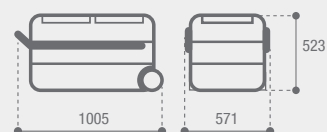
°C +20 -20



VFD115



Total volume Capacità totale	115 lt.
Net weight Peso netto	30,8 kg.
Power supply and nominal consumption Alimentazione e consumo nominale	12/24 Vdc 100-240Vac 50/60Hz 80 W



SPECIAL INSTALLATIONS

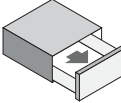
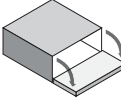
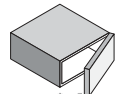


SPECIAL INSTALLATIONS

COMPACT DRAWER
FRIDGES AND FREEZERS

INSTALLAZIONI SPECIALI

FRIGORIFERI E FREEZER
COMPATTI A CASSETTO

Available models *	Total volume	
Modelli disponibili *	Capacità totale	
	LT.	
D20A	20	
D30A	30	
BRK35P	35	
BRK35PX	35	
AIRLOCK	CHROMELOCK	
C47	C47 CHR	47
		

* The Airlock series is fully available.
Chromelock series availability is continuously updated: please contact us at sales@vitrifrigo.com

* La serie Airlock è interamente disponibile.
La disponibilità della serie Chromelock è in continua evoluzione: contattateci per gli ultimi aggiornamenti a sales@vitrifrigo.com



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.

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 (BRK35 and C47/C47 CHR), they occupy limited space, while maintaining excellent usability.

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.

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.

Dotati di pratico contenitore estraibile (BRK35 e C47/C47 CHR), occupano spazi limitati, conservando al contempo un'ottima fruibilità.

SPECIAL INSTALLATIONS

COMPACT DRAWER
REFRIGERATORS AND FREEZERS

INSTALLAZIONI SPECIALI

FRIGORIFERI E FREEZER
COMPATTI A CASSETTO

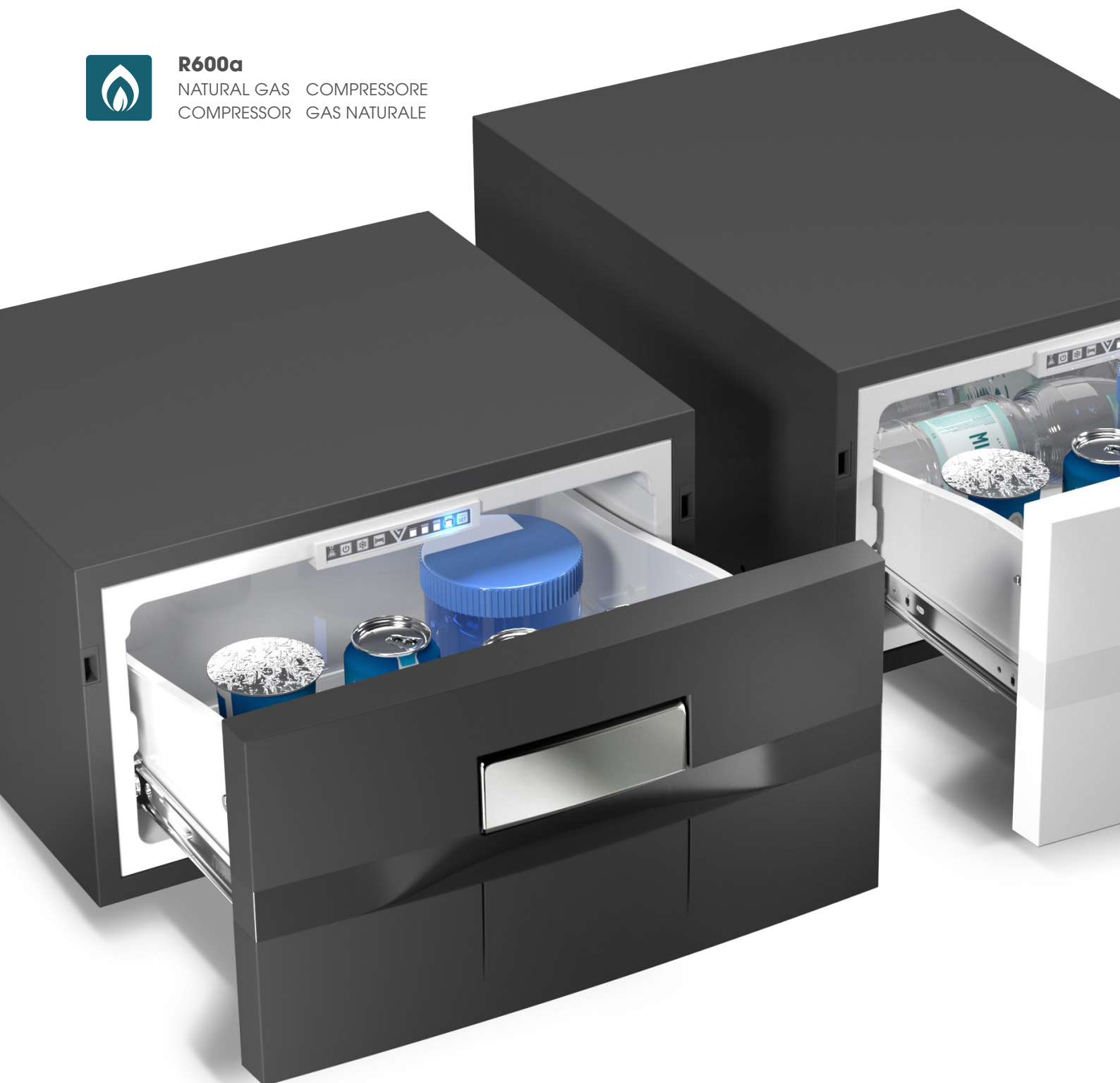
NEW

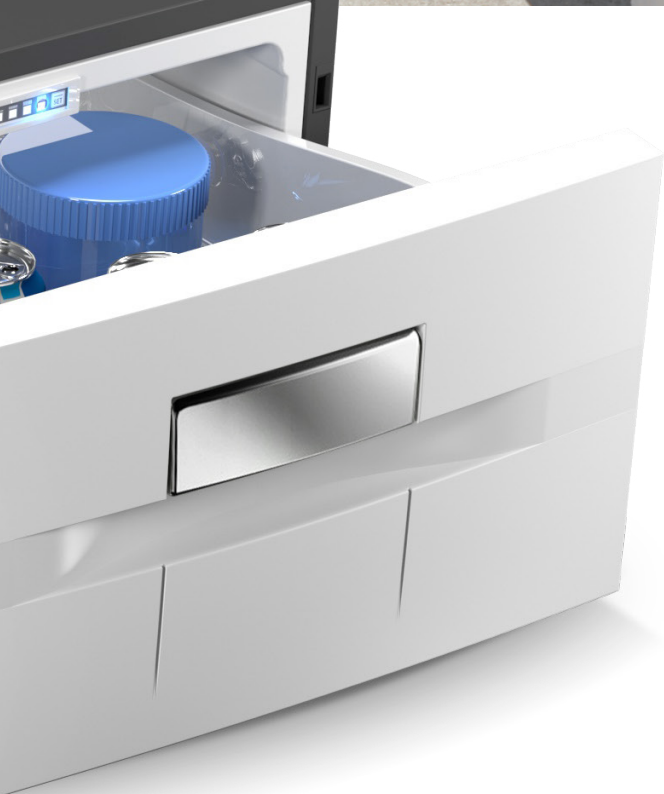
YOU DECIDE.
ANY TEMPERATURE
ANY TIME.



R600a

NATURAL GAS COMPRESSORE
COMPRESSOR GAS NATURALE





D20A and D30A: complete innovation

D20A E D30A INNOVAZIONE A 360 GRADI

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 black and/or white, the D20A and D30A have an elegant and refined finish that is harmoniously suited to any interior.

Stainless steel drawer slides.

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.

Disponibili nella versione nera e/o bianca, D20A e D30A hanno una finitura elegante e raffinata che ben si adatta a qualsiasi interno.

Le guide del cassetto sono in acciaio inox.



FRESH



FROZEN

FRIDGE + FREEZER

FRESH AND FROZEN FOOD AND BEVERAGE



Advanced functions

FUNZIONI AVANZATE

The D20A and D30A are controlled by a digital thermostat, ensuring precise management of both temperature settings and optimisation of compressor operation, balancing efficiency and consumption combined with noise reduction during night hours.

D20A e D30A sono controllati da un termostato digitale per la gestione precisa sia dei settaggi della temperatura che dell'ottimizzazione del funzionamento del compressore, bilanciandone rendimento e consumi in funzione della riduzione del rumore durante le ore notturne.

NIGHT MODE

SMART CONTROL FOR HIGH LEVEL COMFORT



LOW NOISE



MAXIMUM ENERGY SAVING



Remotable cooling unit

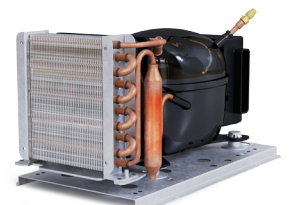
UNITÀ DI REFRIGERAZIONE REMOTABILE

With the D20/30A series you are finally free to maximise any space. 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.

Con la serie D20/30A si è finalmente liberi di sfruttare al massimo qualsiasi spazio. 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.



UP TO
FINO A
1,5 mt.



D20A

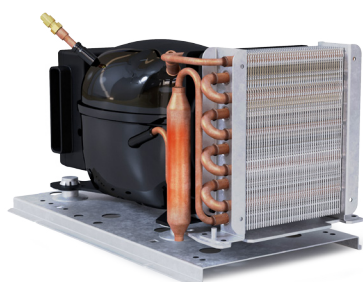
NEW



Total volume Capacità totale	20 lt.
Net weight Peso netto	15 kg.
Power supply and nominal consumption Alimentazione e consumo nominale	12/24 Vdc 43,5 W



H max
155 mm.



D30A

NEW



Total volume Capacità totale	30 lt.
Net weight Peso netto	17 kg.
Power supply and nominal consumption Alimentazione e consumo nominale	12/24 Vdc 43,5 W



H max
155 mm.





BRK35P

Total volume Capacità totale	35 lt.
Net weight Peso netto	16 kg.
Power supply and nominal consumption Alimentazione e consumo nominale	12/24 Vdc 31 W



OPTIONAL
12/24Vdc
100-240Vac

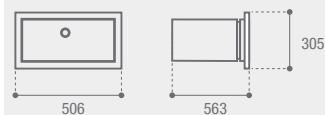


Nuovo sistema di chiusura PUSH-TURN
New PUSH-TURN locking system



BRK35PX

Total volume Capacità totale	35 lt.
Net weight Peso netto	16,7 kg.
Power supply and nominal consumption Alimentazione e consumo nominale	12/24 Vdc 31 W



OPTIONAL
12/24Vdc
100-240Vac

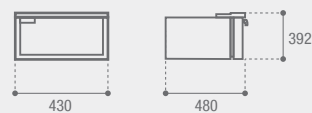


Nuovo sistema di chiusura PUSH-TURN
New PUSH-TURN locking system



C47 CHR*

Total volume Capacità totale	AIRLOCK CHROMELOCK 47 lt.
Net weight Peso netto	19 kg. 18 kg.
Power supply and nominal consumption Alimentazione e consumo nominale	12/24 Vdc 31 W



OPTIONAL
12/24Vdc
100-240Vac

* Chromelock series availability is continuously updated: please contact us at sales@vitrifrigo.com

* La disponibilità della serie Chromelock è in continua evoluzione: contattateci per gli ultimi aggiornamenti a sales@vitrifrigo.com

COOLING UNITS

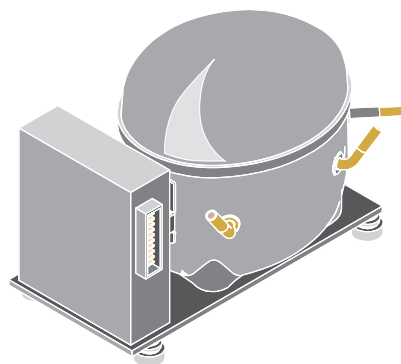


COOLING UNITS

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.

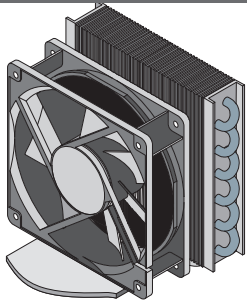
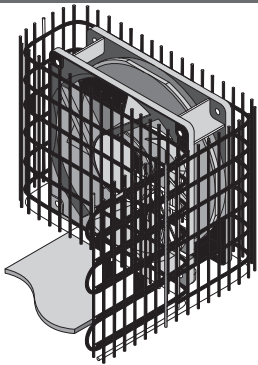
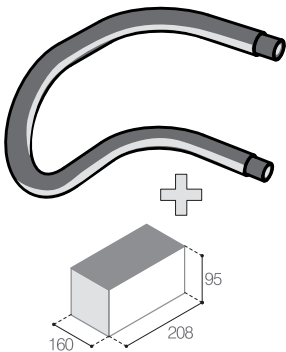
All standard units are 12/24 Vdc powered and supplied under nitrogen pressure. A version with quick couplings and 100-240Vac additional power supply is available on request.

Depending on the refrigeration system type, the AC power supply can be provided through an electronic control unit (12/24Vdc 100-240Vac 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 100-240Vac 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
		 <p>(*) For refrigerated compartments up to 150 lt. Freezers up to 80lt. (*) Vani frigo max 150 lt Vani freezer max 80 lt</p> <p>24Vdc PUMP (optional) 12,5 lt/min (3,3 GPM) POMPA 24Vdc (optional) Portata d'acqua 12,5 l/min</p>



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.

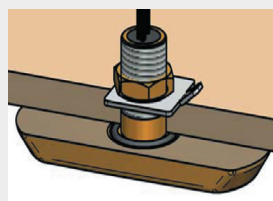
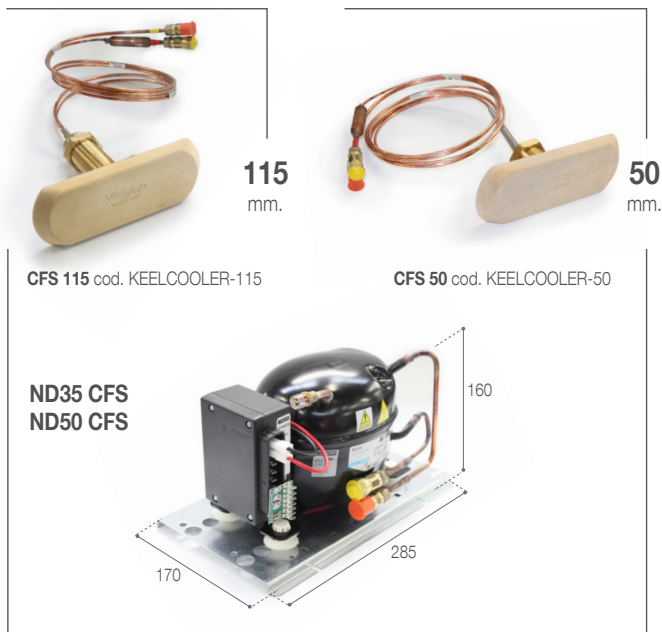
The hydrodynamic shape and low profile reduces friction, while underway, and prohibits fouling by loose objects in the water. The specific shape and the external installation on the hull provides continuous contact between the seawater and the surface area of the exchanger, providing optimal performance 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



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 104.

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 100.

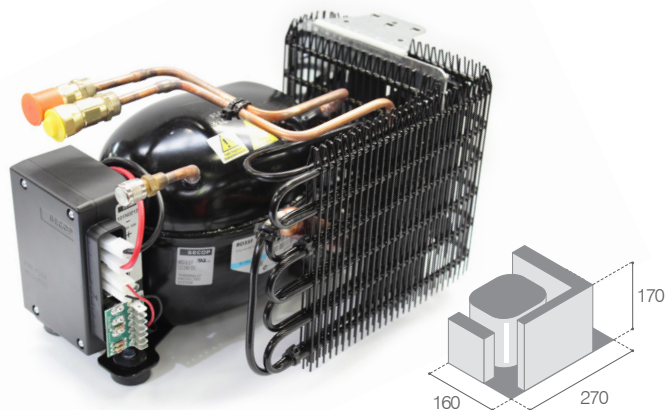
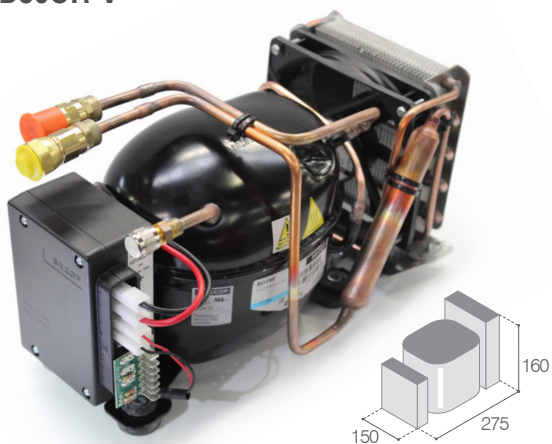
STANDARD: 12/24 Vdc
senza giunti rapidi - without quick couplings

OPTIONAL: 12/24Vdc 100-240Vac 50/60Hz
e giunti rapidi - and quick couplings

Le foto sono relative alle versioni con giunti rapidi.
Pictures are about quick couplings version

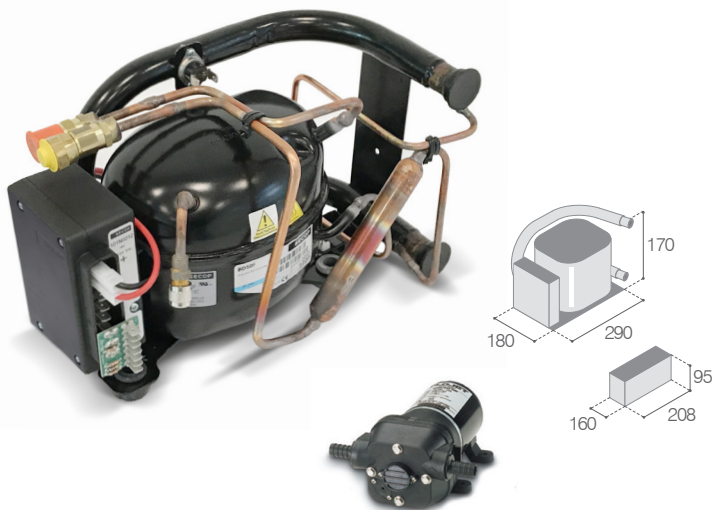
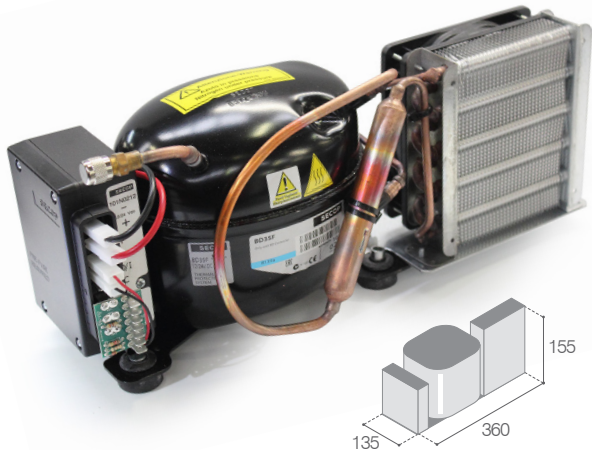
ND35OR-V
ND50OR-V

ND35OR1-V



ND35OR2-V
ND50OR2-V

ND35H2O
ND50H2O



ND35VR-V
ND50VR-V

ND35OR-S

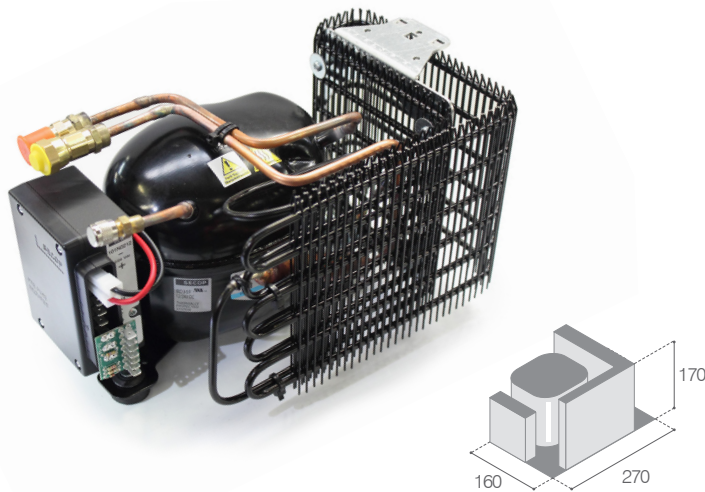
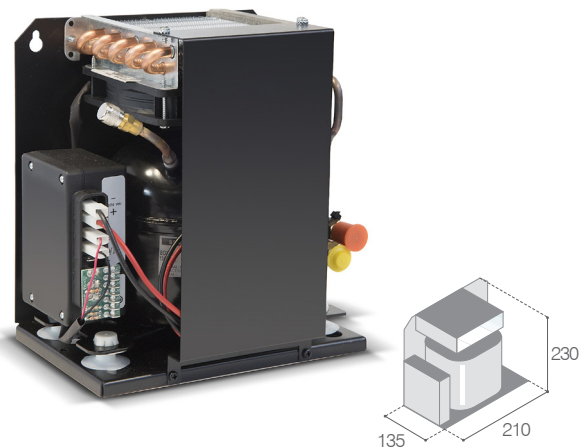


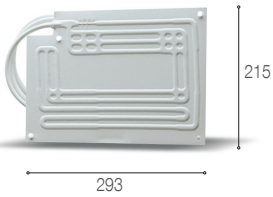
Plate evaporators

EVAPORATORI A PIASTRA

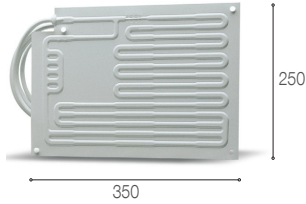
Plate evaporators can be easily installed and provide a multitude of different cooling requirements, due to the ability to bend them to fit into the refrigerated compartment. When installing, always use the stand-offs and provided holes in the plate evaporator. Hose length: 1,8 m. (*) with quick couplings

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. (*) con giunti rapidi

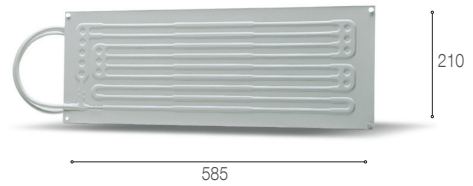
PT1 cod. R103997L
cod. R103997L-GR*



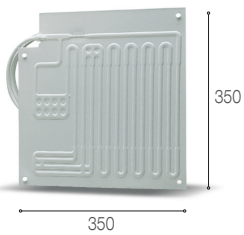
PT2 cod. R10336
cod. R10336-GR*



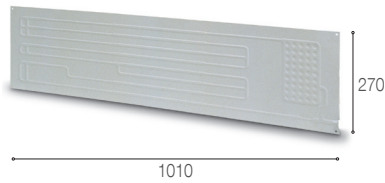
PT3 cod. R10337
cod. R10354*



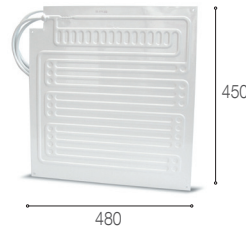
PT4 cod. R10340
cod. R10340-GR*



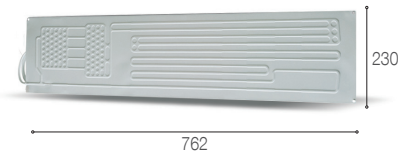
PT8 cod. R103026
cod. R103026-GR*



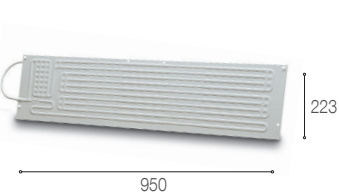
PT9 cod. R1030035
cod. R1030035-GR*



PT10 cod. R1030020S
cod. R1030020S-GR*



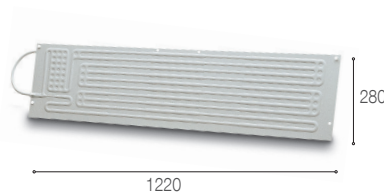
PT12 cod. R10349
cod. R10349-GR*



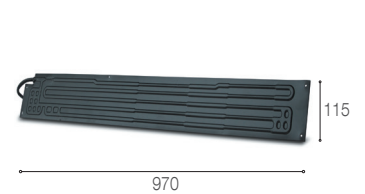
PT13 cod. R10350
cod. R10350-GR*



PT14 cod. R103009
cod. R103009-GR*



PT15 cod. R1030032
cod. R1030032-GR*



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*



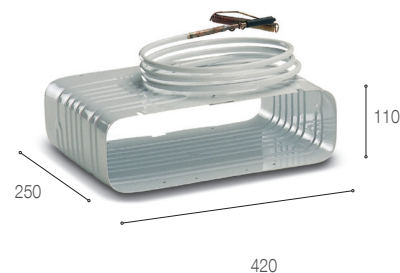
S3

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.

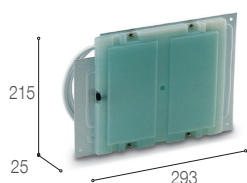
(*) with quick couplings

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.

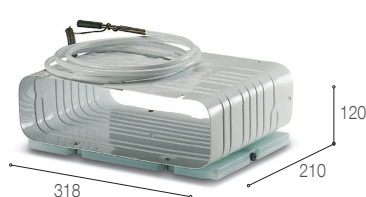
Fabbricati completamente in acciaio inossidabile gli evaporatori ad accumulo della linea AC possono essere installati in qualsiasi posizione.

(*) con giunti rapidi.

AC1-Q (*)



AC3-Q (*)



AC10-Q (*)

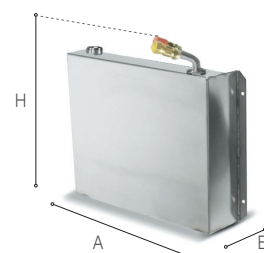
A : 275
B : 60
H : 290

AC20-Q (*)

A : 325
B : 70
H : 355

AC30-Q (*)

A : 355
B : 70
H : 415



Ventilated evaporator

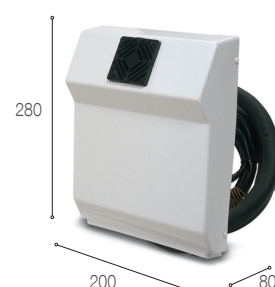
EVAPORATORE VENTILATO

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

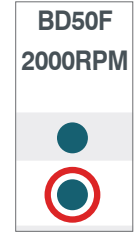
EXAMPLE

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 scatola.
 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.

EVAPORATORI	SCATOLATI <i>boxed evaporators</i>	S8 80	
		S3 150	
		S7 210	



VOL. MAX (lt.) vano da refrigerare <i>compartment to refrigerate</i>	TIPOLOGIA COMPRESSORI <i>COMPRESSOR TYPES</i>							FREEZER*			
								VOL. MAX (lt.) vano da refrigerare <i>compartment to refrigerate</i>			
	BD35F 2000RPM	BD35F 2500RPM	BD35F 3000RPM	BD50F 2000RPM	BD50F 2500RPM	BD50F 3000RPM	BD50F 3500RPM		BD50F 3500RPM		
A PIASTRA <i>flat evaporators</i>	PT15 30	●							PT10 30	●	
	PT1 40	●							PT12 40	●	
	PT2 60		●		●				PT8 60	●	
	PT3 80		●		●				PT14 60	●	
	PT4 130		●		●				PT9 80	●	
	PT10 140		●		●				PT13 80	●	
	PT12 150		●		●				PT14 80	●	
	PT13 170			●		●			PT14 100	●	
	PT8 210						●				
	PT9 210						●				
	PT14 250							●			
	SCATOLATI <i>boxed evaporators</i>	S8 80		●		●					
		S3 150		●		●					
		S7 210						●			
AD ACCUMULO <i>holding plate evaporators</i>	AC1 40		●		●						
	AC3 80			●		●					
	AC10 100						●				
	AC20 170							●			
	AC30 230								●		
VENTILATO <i>ventilated evaporator</i>	AIR10 200			●		●					

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

Component accessories

ACCESSORI



Cooling unit thermostats

TERMOSTATI PER UNITÀ REFRIGERANTI

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

Refrigerator and Freezer thermostats must be ordered separately from any cooling unit, unless provided in an existing 'kit'.



	°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
Cod. R10536 freezer version versione congelatore	probe length - lunghezza bulbo 1,2 m.			
	-12.0	-16.5	-23.0	-28.0
probe length - lunghezza bulbo 2,0 m.				

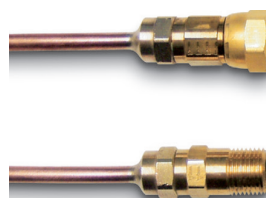
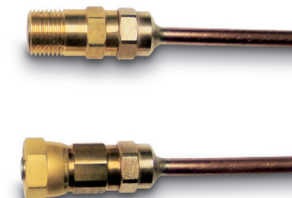


Quick coupling

GIUNTI RAPIDI

Quick couplings can be installed, if required, to provide the ability to disconnect and reconnect the unit and evaporator without the loss of refrigerant.

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

Cod. R490.01
(1M + 1F)Cod. R490.00
(2M + 2F)

Electronic modules

CENTRALINE

Cod. R101091.K
12/24 Vdc Electronic control - Centralina
for/per ND35 - ND50

Cod. R101097.K
12/24 Vdc - 100-240 Vac 50/60 Hz
Dual electronic control - Centralina bivalente
for/per ND35 - ND50

Cod. R101091.K



Cod. R101097.K



Power supply

ALIMENTATORE

24Vdc/300W 115/230Vac power supply allows you to use all Vitfrigo 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 power supply is equipped with a protection from power surges.

L'alimentatore **24Vdc/300W 115/230Vac** consente di utilizzare tutti i prodotti Vitfrigo 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 dispone di un circuito elettronico a protezione dei sovraccarichi di corrente.



Cod. 7806-0001

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.

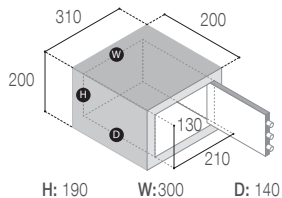
From the integral protection systems model fitted with an engine driven opening and a password to the most simple model of the range, however proof and solid, makes you feel safe and comfortable that your valuables are protected and secured!

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

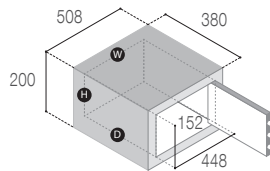


H: 190 W: 300 D: 140

Peso netto - Net weight **4 kg.**

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

VSAFE2050

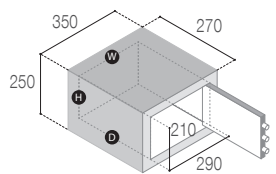


H: 180 W: 504 D: 364

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

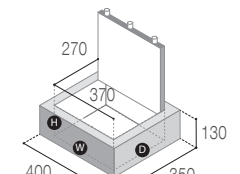


H: 230 W: 346 D: 202

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

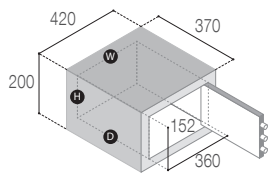


H: 75 W: 390 D: 340

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

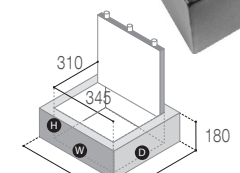


H: 180 W: 416 D: 302

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

VSAFE1838 TOP



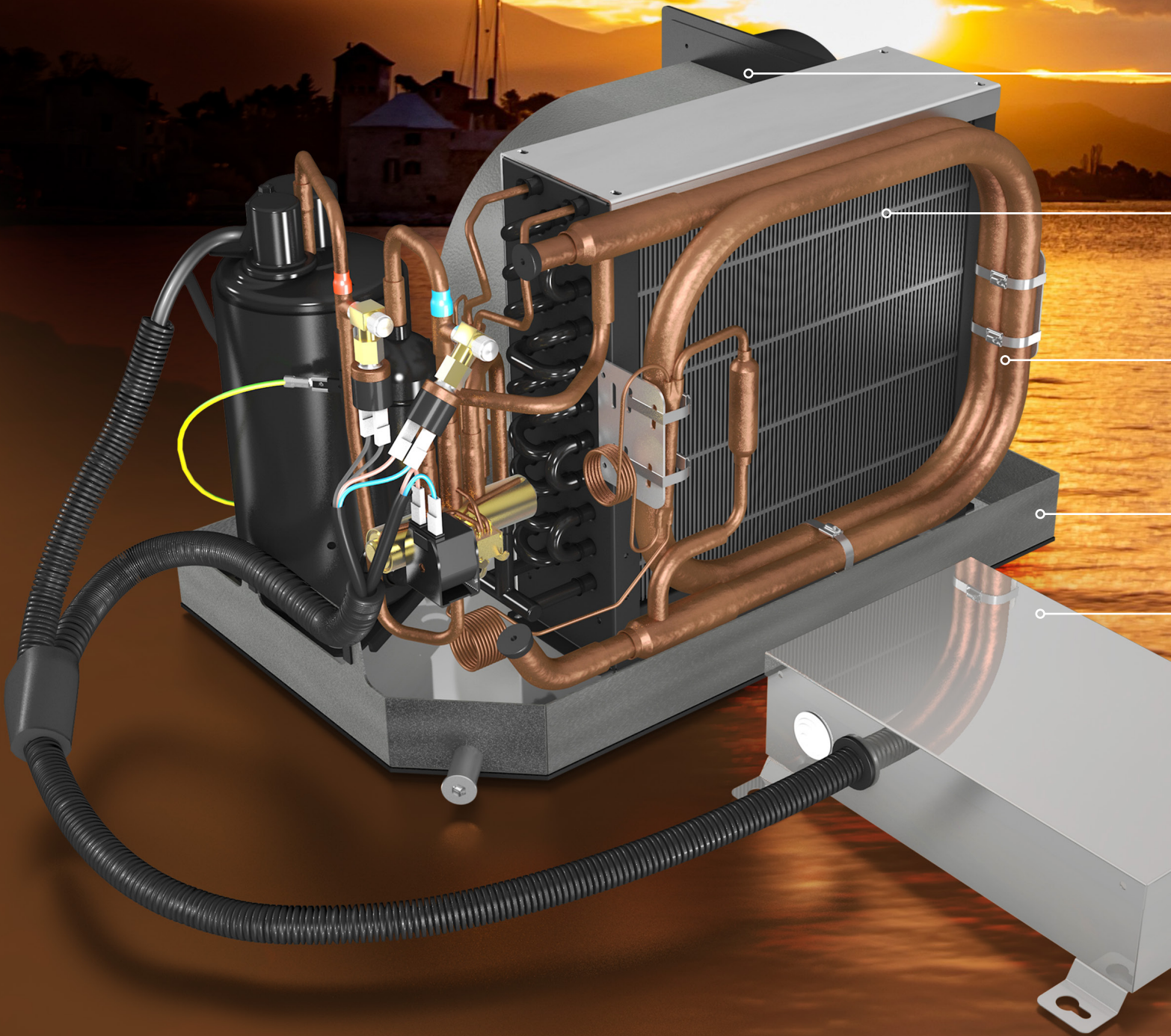
H: 125 W: 370 D: 380

Peso netto - Net weight **13 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

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 cupronichel 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.

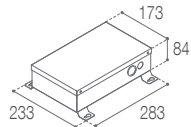
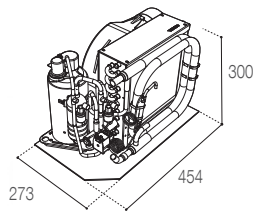
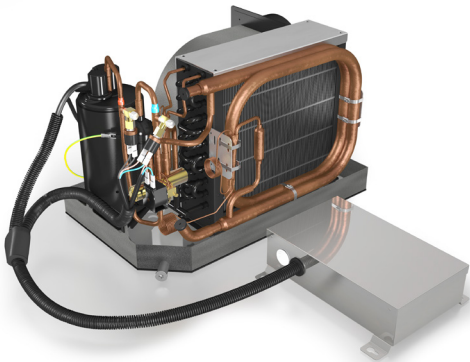
Adatti al condizionamento di un ambiente singolo o di due ambienti adiacenti, vengono prodotti in 3 modelli con capacità che vanno dai 7.000 fino ai 16.000 BTU/h.

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

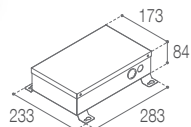
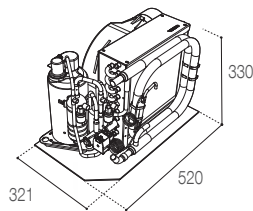
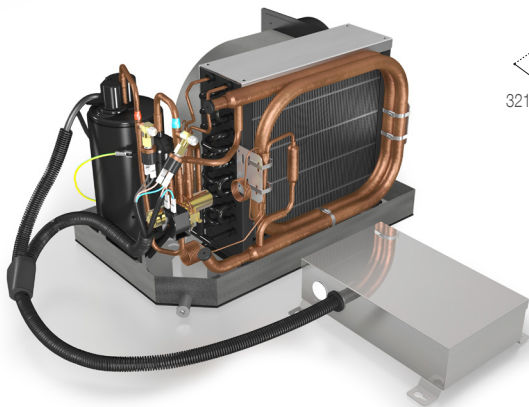


CONTROL BOX

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

KIT MACS 12000

0700-0002

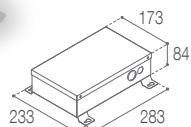
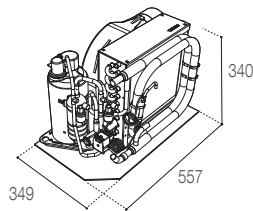
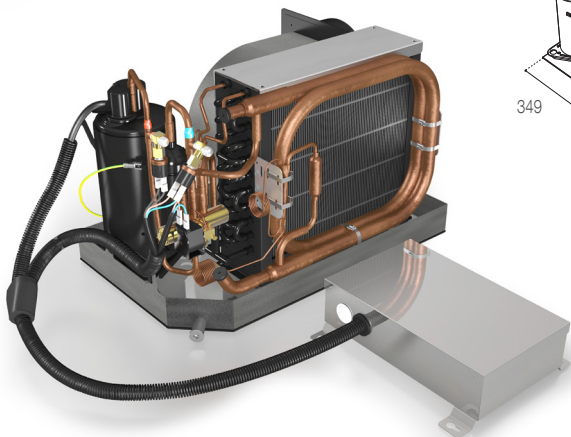


CONTROL BOX

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

KIT MACS 16000

0700-0003



CONTROL BOX

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

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). Disponibile come optional il telecomando ad infrarossi.



MACS 7000 ACCESSORIES KIT - 0702-0001

	Ø (in.)	In - Out		Ø (mm.)	L (m.)
Sea water intakes Presa a mare	1/2	M	Water pipe Tubo acqua	16	10
Thru-hull connection Scarico a mare	1/2	M	PVC insulated duct Condotta PVC isolata	102	5
Ball valve Valvola a sfera	1/2	F - F			
Sea-water filter Filtro acqua di mare	1/2	F - F			L x H (in.)
Straight brass hose connector Portagomma tubi acqua	-	16 - 1/2 M	Return air grille Griglia di aspirazione	10 x 10	
Seawater pump Pompa acqua di mare	1/2	M - M	Supply grille Griglia di mandata	10 x 4	



MACS 12000 ACCESSORIES KIT - 0702-0002

	Ø (in.)	In - Out		Ø (mm.)	L (m.)
Sea water intakes Presa a mare	3/4	M	Water pipe Tubo acqua	20	10
Thru-hull connection Scarico a mare	3/4	M	PVC insulated duct Condotta PVC isolata	152	5
Ball valve Valvola a sfera	3/4	F - F			
Sea-water filter Filtro acqua di mare	3/4	F - F			L x H (in.)
Straight brass hose connector Portagomma tubi acqua	-	20 - 3/4 M	Return air grille Griglia di aspirazione	12 x 12	
Seawater pump Pompa acqua di mare	3/4	M - M	Supply grille Griglia di mandata	10 x 5	



MACS 16000 ACCESSORIES KIT - 0702-0003

	Ø (in.)	In - Out		Ø (mm.)	L (m.)
Sea water intakes Presa a mare	1	M	Water pipe Tubo acqua	25	10
Thru-hull connection Scarico a mare	1	M	PVC insulated duct Condotta PVC isolata	152	5
Ball valve Valvola a sfera	1	F - F			
Sea-water filter Filtro acqua di mare	1	F - F			L x H (in.)
Straight brass hose connector Portagomma tubi acqua	-	25 - 1" M	Return air grille Griglia di aspirazione	12 x 12	
Seawater pump Pompa acqua di mare	1	M - M	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



Chiller unit

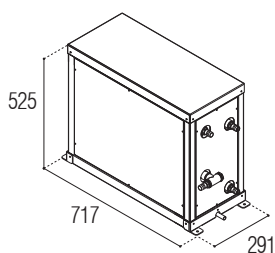
UNITÀ CHILLER

Centralized unit(s) provide cool or warm water circulation to fan coils installed in the cabins. The chiller unit(s) are installed in engine or machinery compartments, keeping circulation water at an established temperature of +7 °C in summer and +37 °C in winter. This water is circulated through fan-coils located in the vessel's cabins.

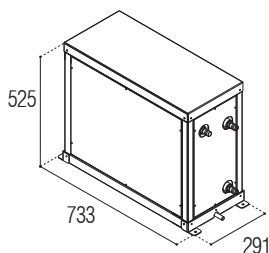
The temperature and fan speed can be regulated in each cabin or switched On/Off.

		WMP020C001	WMP026C001
Nominal cooling capacity Capacità nominale (modalità raffreddamento)	BTU/h	19.300	25.850
Nominal heating capacity Capacità nominale (modalità riscaldamento)	BTU/h	22.800	31.200
Nominal Amperage (cool mode) Assorbimento nominale (modalità raffreddamento)	A	7	10,2
Nominal Amperage (heat mode) Assorbimento nominale (modalità riscaldamento)	A	7,8	11
Voltage/frequency/phase Alimentazione elettrica		230V / 1ph / 50Hz	
Water flow Portata acqua mare	lt/min	27	30

WMP020C001



WMP026C001



Impianti con circolazione di acqua refrigerata (o riscaldata) distribuita ai fancoil installati nei diversi ambienti da climatizzare. L'unità chiller (o le unità in parallelo), installata in un vano tecnico (sala macchine), mantiene l'acqua ad una temperatura prestabilita (+7 °C in estate e +37 °C in inverno). L'acqua, attraverso un circuito chiuso, raggiunge i vari scambiatori (fancoil) posizionati nelle cabine dell'imbarcazione. La regolazione della temperatura in ogni ambiente viene effettuata modulando la velocità e/ o arrestando il ventilatore del fancoil.



Chiller unit control board

QUADRO ELETTRICO UNITÀ CHILLER

The chiller unit (or parallel units) is powered by a control board equipped with an electronic control panel, which allows to manage:

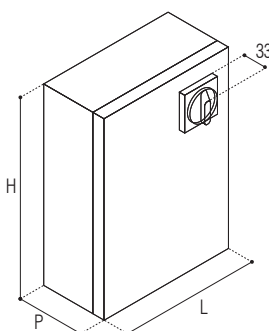
- conditioning system general supply (chiller and fan coil units);
- AC system operating mode (cooling/ heating/ ventilation);
- sea water circuits and fancoil water pump functioning with power-off system.

L'unità chiller (o le unità in parallelo) è alimentata da un quadro elettrico dotato di uno strumento elettronico di controllo, attraverso il quale è possibile gestire:

- l'alimentazione generale dell'impianto aria condizionata (unità chiller e fancoil);
- la modalità di funzionamento del chiller (raffreddamento/riscaldamento/ventilazione);
- il funzionamento delle pompe dei circuiti acqua mare e acqua fancoil a macchina ferma.

Control Panel for Single Chiller Unit
Quadro elettrico per unità chiller singola

version	LxPxH mm.
WP56002494	Standard 310x160x425



Control Panel for Double Chiller Unit
Quadro elettrico per unità chiller doppia

version	LxPxH mm.
WP56002924	Standard 405x200x500



Fancoil

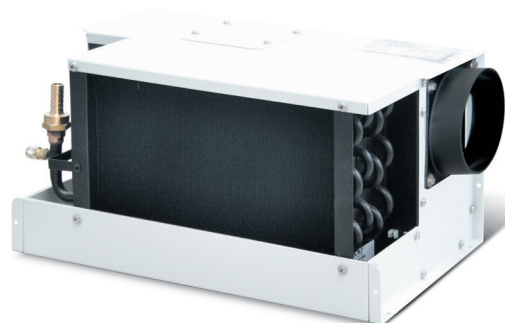
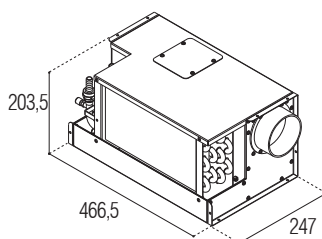
FANCOIL

Upwards air supply or lateral with canalization.

Mandata aria verso l'alto oppure laterale con canalizzazione.

WMF003WF11

Nominal capacity Capacità nominale	BTU/h	3.140
Air flow Portata aria trattata	mc/h	120
Voltage/frequency/phase Alimentazione elettrica	230V / 1ph / 50Hz	
Amp. IN Corrente assorbita	A	0,30
Power IN Potenza assorbita	W	57

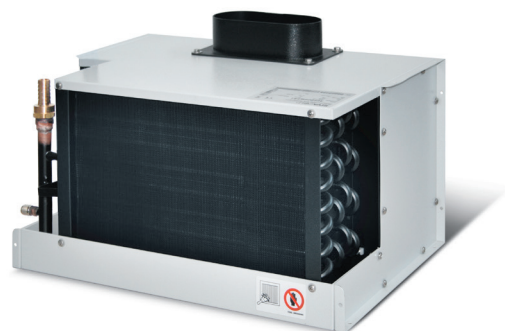
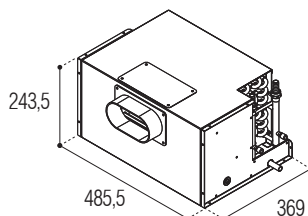


Upwards air supply or rear with canalization.

Mandata aria verso l'alto oppure posteriore con canalizzazione.

WMF009WF81

Nominal capacity Capacità nominale	BTU/h	9.100
Air flow Portata aria trattata	mc/h	380
Voltage/frequency/phase Alimentazione elettrica	230V / 1ph / 50Hz	
Amp. IN Corrente assorbita	A	0,47
Power IN Potenza assorbita	W	100

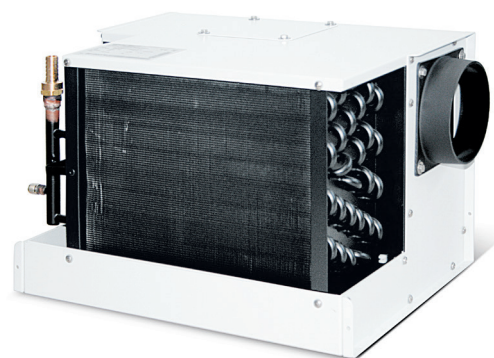
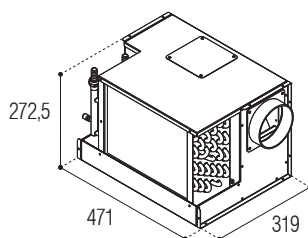


Upwards air supply or lateral with canalization.

Mandata aria verso l'alto oppure laterale con canalizzazione.

WMF011WF11

Nominal capacity Capacità nominale	BTU/h	11.180
Air flow Portata aria trattata	mc/h	440
Voltage/frequency/phase Alimentazione elettrica	230V / 1ph / 50Hz	
Amp. IN Corrente assorbita	A	0,70
Power IN Potenza assorbita	W	159

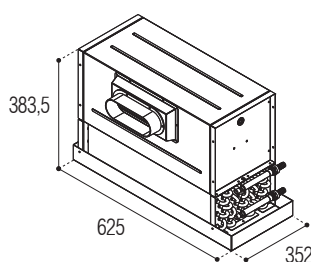


Upwards air supply or frontal with canalization.

Mandata aria verso l'alto oppure frontale con canalizzazione.

WMF017WF21

Nominal capacity Capacità nominale	BTU/h	16.980
Air flow Portata aria trattata	mc/h	650
Voltage/frequency/phase Alimentazione elettrica	230V / 1ph / 50Hz	
Amp. IN Corrente assorbita	A	0,38
Power IN Potenza assorbita	W	87



Fancoil control board

CONTROLLO DEI FANCOIL

Each fancoil is managed by an electronic control board through a control panel (Carel e-drofan + e-droset).

The control panel is easy to use and can be integrated in all the switch lines BTicino (Living international, Light, Light tech, Matix) and Vimar (Idea, Idea Rondò, Plana) through supplied plates.

On the control panel you can adjust:

- the functioning mode (cooling, heating, dehumidification, fan-only);
- the temperature set;
- the fan speed.

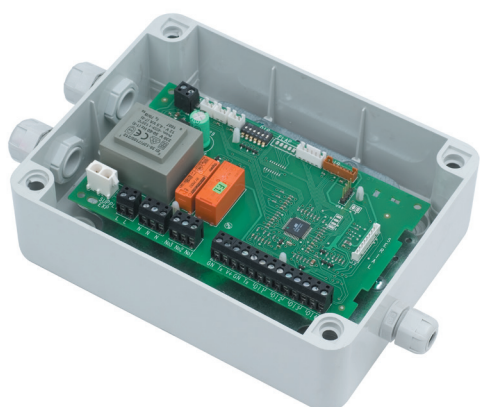
Il funzionamento dei fancoil (o del gruppo di fancoil) viene gestito da una scheda elettronica (Carel e-drofan) mediante un pannello comandi (Carel e-droset) di facile utilizzo, integrabile nelle linee di interruttori BTicino (Living International, Light, Light Tech, Matix) e Vimar (Idea, Idea Rondò, Plana) attraverso placche fornite in dotazione.

- la modalità di funzionamento (raffreddamento, riscaldamento, deumidificazione, ventilazione);
- la temperatura desiderata;
- la velocità del ventilatore del fancoil.

WP56002495

Fancoil control board + control panel (standard version)

Scheda controllo Fancoil + Pannello comandi (versione standard)



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 12X6**	305	152
WPMSI_RAT 12X12	305	305

Supply grilles, teak frame, controlled dumping aluminium 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

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

** While stock lasts
Fino ad esaurimento scorte

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"

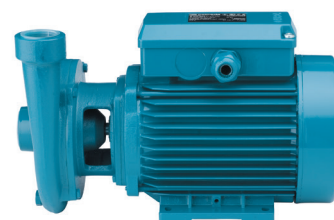
	Water flow Portata max	Power supply Alimentazione	AMP IN Corr. ass.	Dimensions Dimensioni	Weight Peso	Water Inlet Entrata acqua	Water Outlet Uscita acqua
	lt./h	V / Ph / F	A	LxDxH (mm)	kg.	mm.	mm.
WPPMD371.230/ 50	1.416	230V / 1ph / 50Hz	0,19	179x104x108	1,7	17	17
WPPMD421.230/ 50	2.220	230V / 1ph /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



Sea-water pumps, close-coupled centrifugal with open impeller

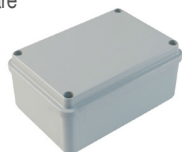
Pompe acqua mare centrifughe monoblocco con girante aperta

	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	230V / 1ph / 50Hz	2,8	303x177x161	9,1	1	1
	3.000 / 11,5 m						
	4.800 / 9 m						
WPB-CM22E	1.500 / 21 m	230V / 1ph / 50Hz	4,5	303x177x161	9,6	1	1
	4.800 / 17,5 m						
	6.600 / 7,5 m						



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
WP5189503	1/2
WP5189504	3/4
WP5189505	1



Brass sea-water manifolds

Collettore di distribuzione in ottone



WP529012	1 inlet - ingresso	2 outlets - uscite
WP529013	1 inlet - ingresso	3 outlets - uscite
WP529014	1 inlet - ingresso	4 outlets - uscite

Chromium-plated brass thru-hull connections

Collegamenti in ottone cromato

	inches
WP519503	1/2
WP519504	3/4
WP519505	1



Sea water strainer. Nickel-plated brass (bronze for the 1" model), with nickel 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

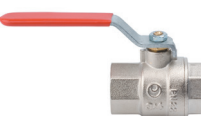


	inches
WP519443	1/2
WP519444	3/4
WP519435	1

Ball valve for sea-water circuit

Valvola a sfera per intercettazione circuito acqua mare

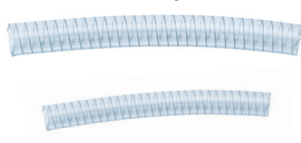
	inches
WP519723	1/2
WP519724	3/4
WP519725	1



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.)
WP519911	16	1/2
WP519912	20	3/4
WP519914	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 lt./h	Power supply Alimentazione V/Ph/F	AMP IN Corr. ass. A	Dimensions Dimensioni LxDxH (mm)	Weight Peso kg.	Water Inlet Entrata acqua in.	Water Outlet Uscita acqua 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 lt./h	Water connect Attacchi acqua in.	Dimensions Dimensioni LxDxH (mm)	Weight Peso 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 lt.	Connection Attacco 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.

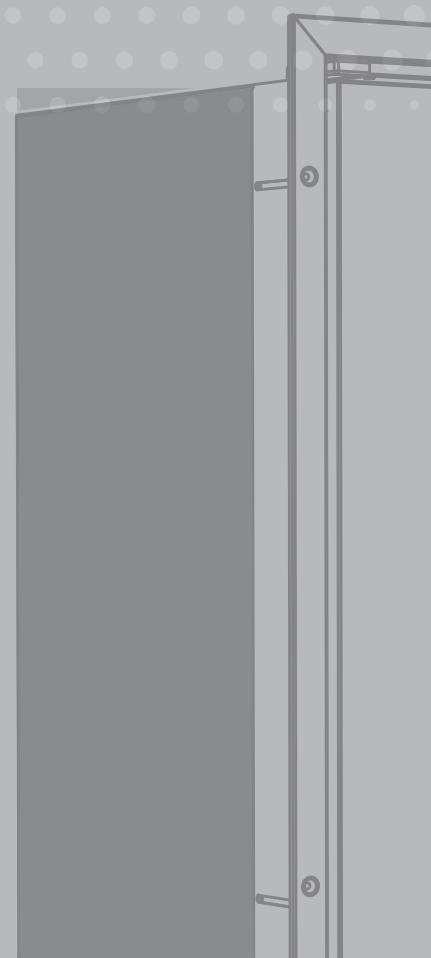
Isolamento per tubazione acqua. Guaina isolante in elastomero espanso, a base di gomma sintetica con struttura interna a celle chiuse.

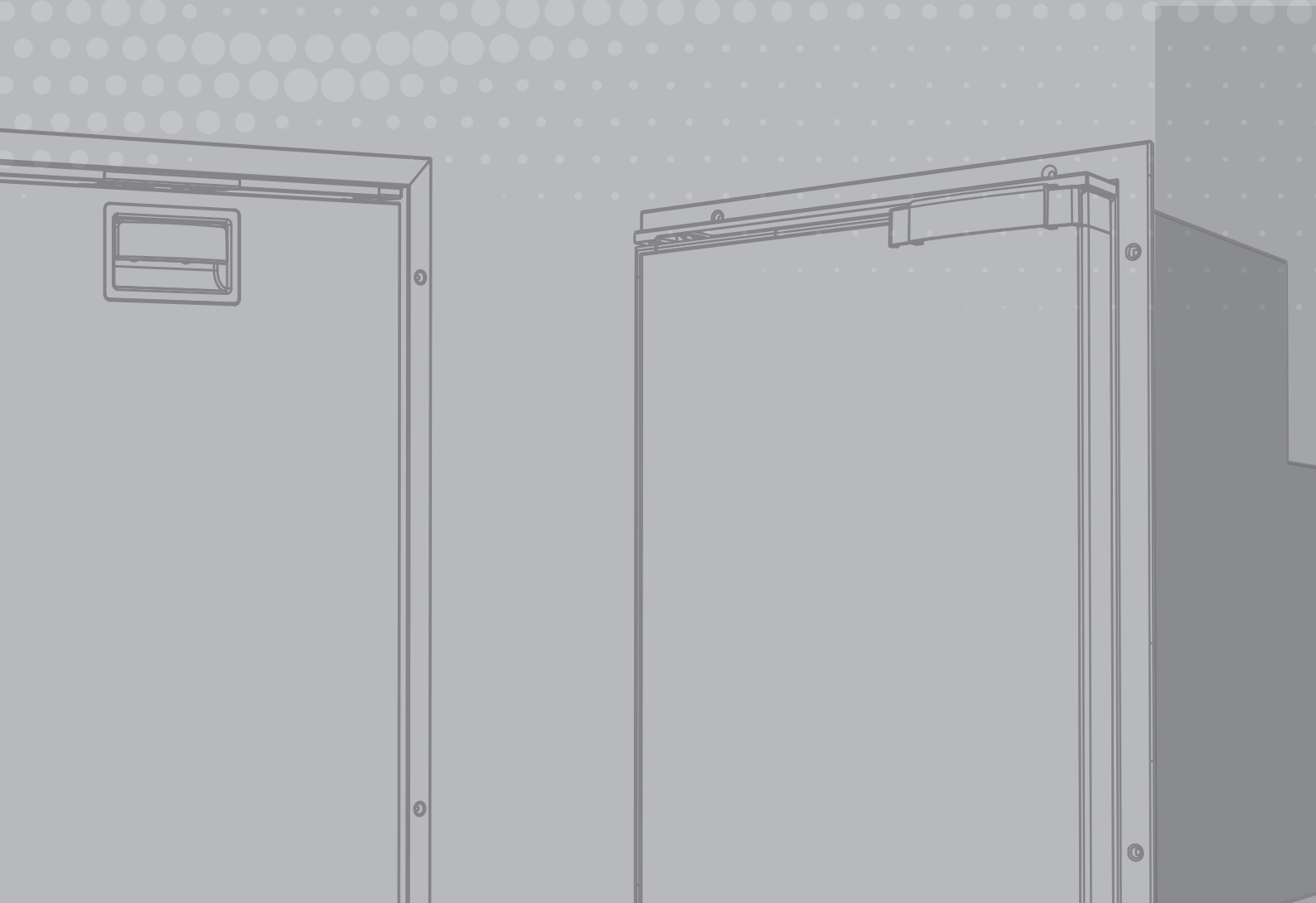


	Ø Hose - Tubo (mm.)	Thick - Spessore (mm.)
WPD15	12x17	6
WPG22	16x23	9
WPG28	20x30	9
WPH35	25x35	13

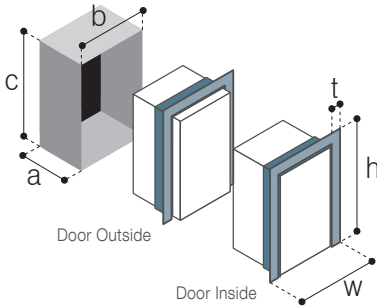
TECHNICAL DRAWINGS

DISEGNI TECNICI



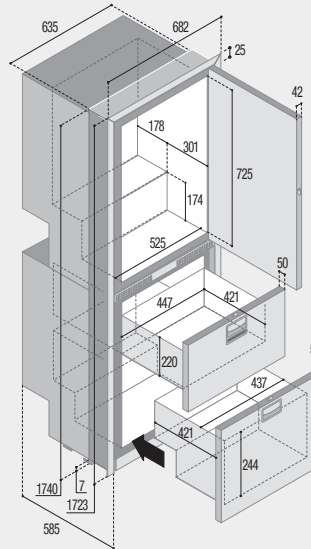


DRW SERIES
DW OCX2 SERIES



DRW360A

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DOOR	INSIDE	OUTSIDE
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MOUNTING FLANGE
PROFILO DI FISSAGGIO

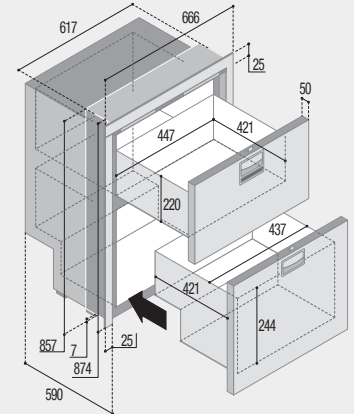
t:	25	25
w:	682	682
h:	1732	1732

BUILT-IN
VANO INCASSO

a:	585	541
b:	635	635
c:	1710	1710

DRW180A

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DOOR	INSIDE	OUTSIDE
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MOUNTING FLANGE
PROFILO DI FISSAGGIO

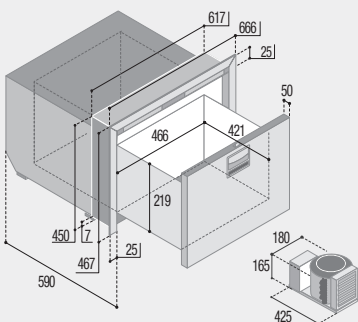
t:	25	25
w:	666	666
h:	874	874

BUILT-IN
VANO INCASSO

a:	590	540
b:	617	617
c:	857	857

DRW70A

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DOOR	INSIDE	OUTSIDE
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MOUNTING FLANGE
PROFILO DI FISSAGGIO

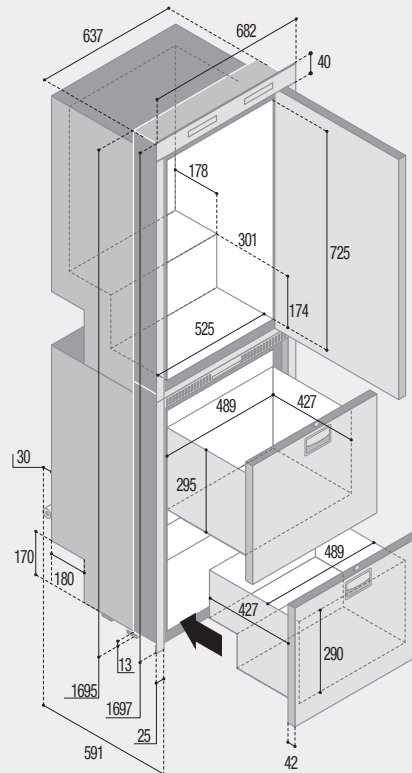
t:	25	25
w:	666	666
h:	467	467

BUILT-IN
VANO INCASSO

a:	590	540
b:	617	617
c:	450	450

DW360 OCX2

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DOOR	INSIDE	OUTSIDE
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MOUNTING FLANGE
PROFILO DI FISSAGGIO

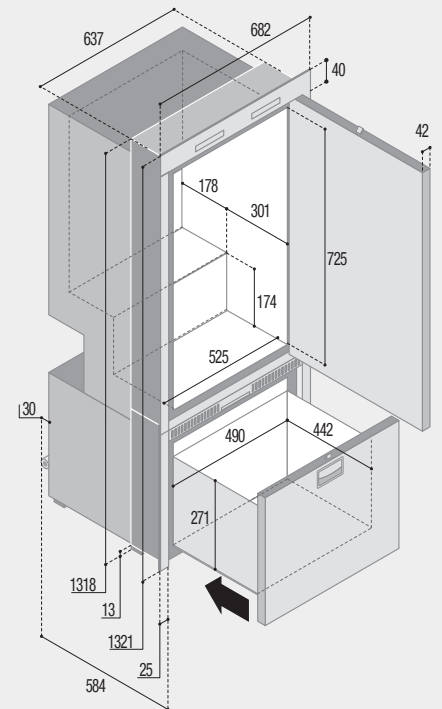
t:	25/40	25/40
w:	682	682
h:	1697	1697

BUILT-IN
VANO INCASSO

a:	591	550
b:	637	637
c:	1695	1695

DW250 OCX2

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DOOR	INSIDE	OUTSIDE
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MOUNTING FLANGE
PROFILO DI FISSAGGIO

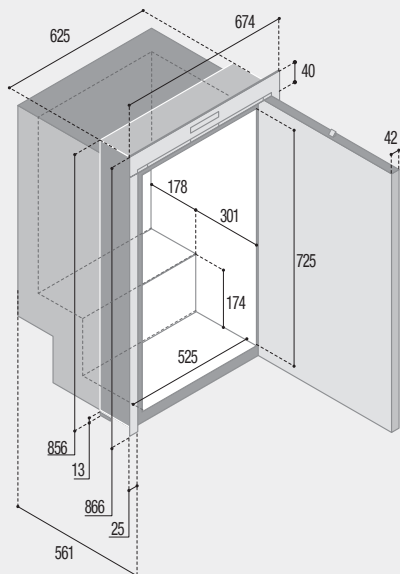
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w:	682	682
h:	1321	1321

BUILT-IN
VANO INCASSO

a:	584	542
b:	637	637
c:	1318	1318

C180 OCX2

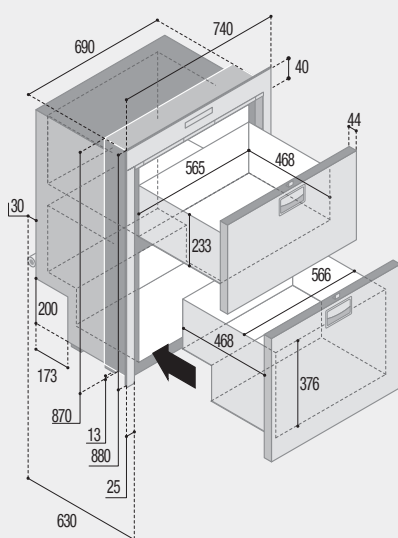
pag. 25



DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25/40 w: 674 h: 866	25/40 674 866
BUILT-IN VANO INCASSO	a: 561 b: 625 c: 856	517 625 856

DW210 OCX2

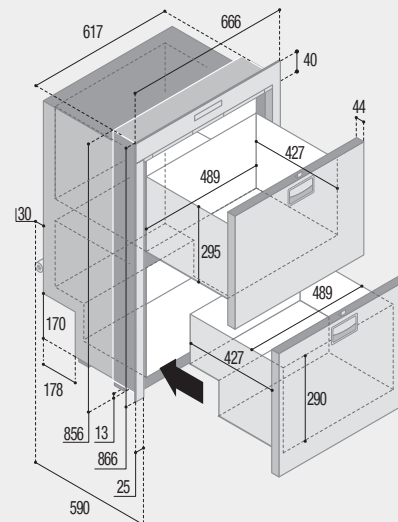
pag. 25



DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25/40 w: 740 h: 880	25/40 740 880
BUILT-IN VANO INCASSO	a: 630 b: 690 c: 870	585 690 870

DW180 OCX2

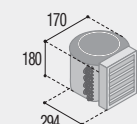
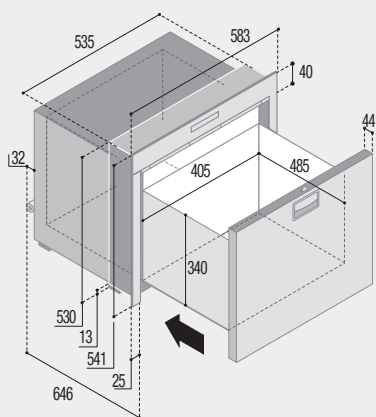
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DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25/40 w: 666 h: 866	25/40 666 866
BUILT-IN VANO INCASSO	a: 590 b: 617 c: 856	546 617 856

DW100 OCX2

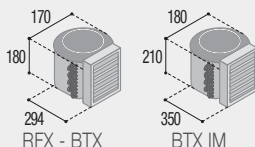
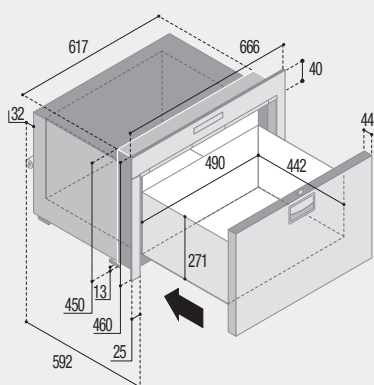
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DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25/40 w: 583 h: 541	25/40 583 541
BUILT-IN VANO INCASSO	a: 646 b: 535 c: 530	603 535 530

DW70 OCX2

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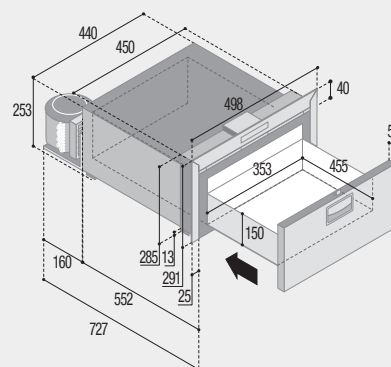
DW70 OCX2 BTX IM

Total depth
Profondità totale
588 mm. (Door Outside)
626 mm. (Door Inside)

DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25/40 w: 666 h: 460	25/40 666 460
BUILT-IN VANO INCASSO	a: 592 b: 617 c: 450	548 617 450

DW35 OCX2

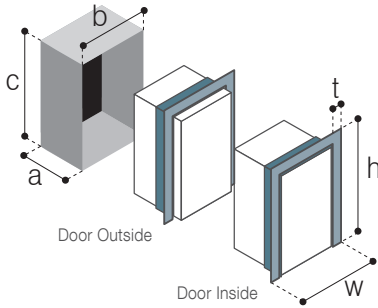
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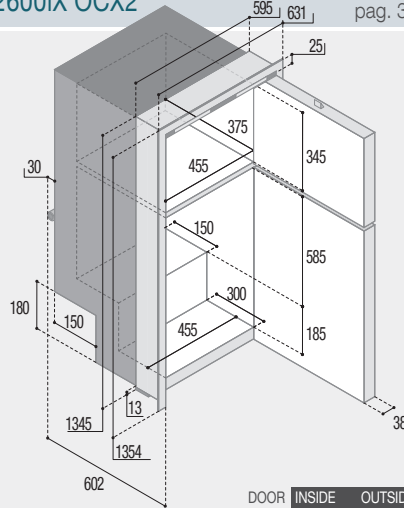
DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25/40 w: 498 h: 291	25/40 498 291
BUILT-IN VANO INCASSO	a: 727 b: 450 c: 285	675 450 285

OCX2 SERIES

DRINKS SERIES

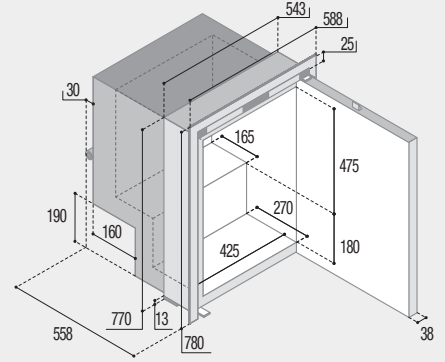


DP2600iX OCX2 pag. 32



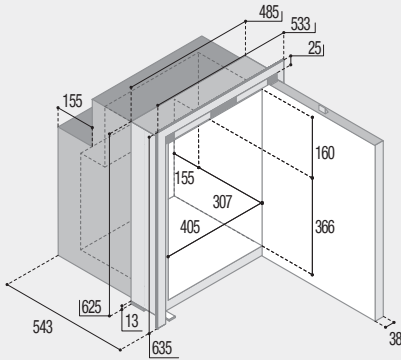
	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25	25	
	w: 631	631	
	h: 1354	1354	
BUILT-IN VANO INCASSO	a: 602	561	
	b: 595	595	
	c: 1345	1345	

C115iX - C115iAX OCX2 pag. 32



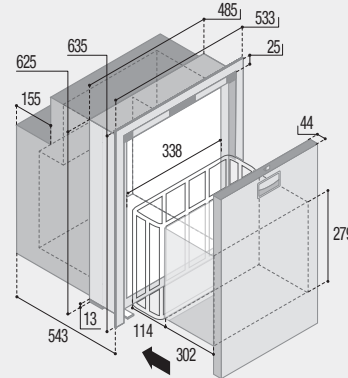
	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25	25	
	w: 588	588	
	h: 780	780	
BUILT-IN VANO INCASSO	a: 558	515	
	b: 543	543	
	c: 770	770	

C90iX OCX2 pag. 32



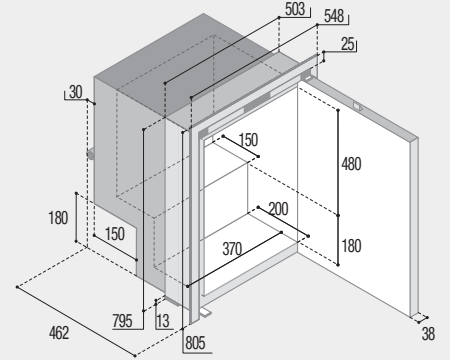
	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25	25	
	w: 533	533	
	h: 635	635	
BUILT-IN VANO INCASSO	a: 543	500	
	b: 485	485	
	c: 625	625	

DW90 OCX2 RFX pag. 33



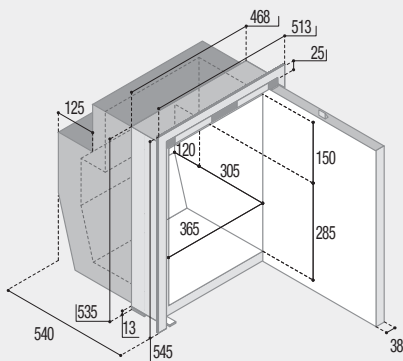
	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25	25	
	w: 533	533	
	h: 635	635	
BUILT-IN VANO INCASSO	a: 543	500	
	b: 485	485	
	c: 625	625	

C85iX - C85iAX OCX2 pag. 33



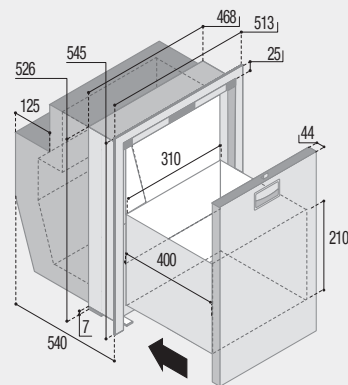
	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25	25	
	w: 548	548	
	h: 805	805	
BUILT-IN VANO INCASSO	a: 462	419	
	b: 503	503	
	c: 795	795	

C62iX OCX2 pag. 33



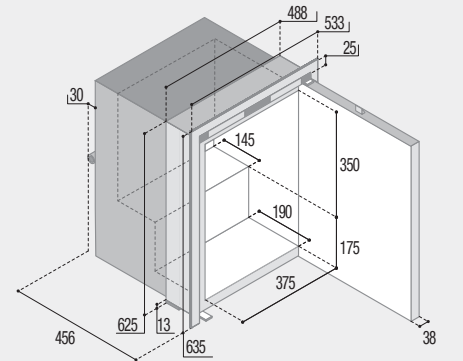
	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25	25	
	w: 513	513	
	h: 545	545	
BUILT-IN VANO INCASSO	a: 540	482	
	b: 468	468	
	c: 535	535	

DW62 OCX2 RFX pag. 34



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25	25	
	w: 513	513	
	h: 545	545	
BUILT-IN VANO INCASSO	a: 540	482	
	b: 468	468	
	c: 526	526	

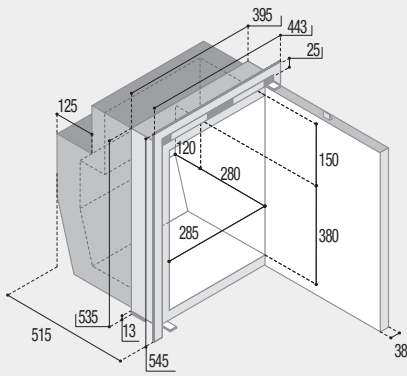
C60iX - C60iAX OCX2 pag. 34



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25	25	
	w: 533	533	
	h: 635	635	
BUILT-IN VANO INCASSO	a: 456	413	
	b: 488	488	
	c: 625	625	

C51ix OCX2

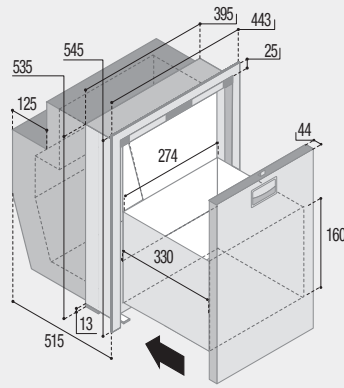
pag. 34



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE	t: 25	25	
PROFILO DI FISSAGGIO	w: 443	443	
	h: 545	545	
BUILT-IN	a: 515	472	
VANO INCASSO	b: 395	395	
	c: 535	535	

DW51 OCX2 RFX

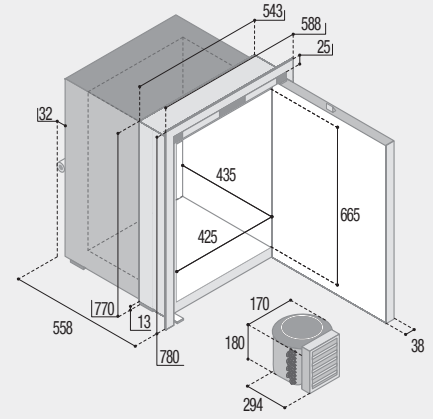
pag. 35



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE	t: 25	25	
PROFILO DI FISSAGGIO	w: 443	443	
	h: 545	545	
BUILT-IN	a: 515	472	
VANO INCASSO	b: 395	395	
	c: 535	535	

C130LX - C130LAX OCX2

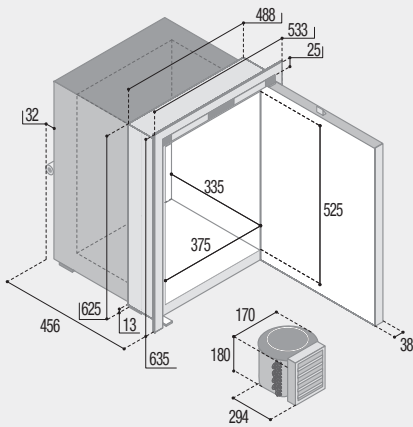
pag. 35



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE	t: 25	25	
PROFILO DI FISSAGGIO	w: 588	588	
	h: 780	780	
BUILT-IN	a: 558	515	
VANO INCASSO	b: 543	543	
	c: 770	770	

C75LX - C75LAX OCX2

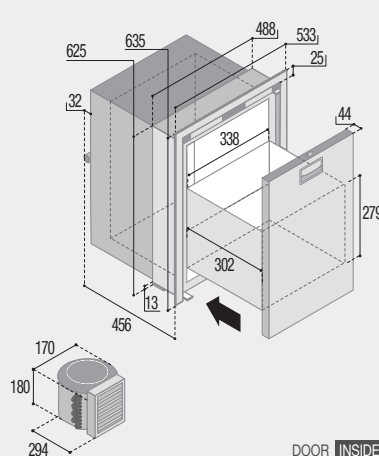
pag. 36



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE	t: 25	25	
PROFILO DI FISSAGGIO	w: 533	533	
	h: 635	635	
BUILT-IN	a: 456	413	
VANO INCASSO	b: 488	488	
	c: 625	625	

DW75 OCX2 RFX

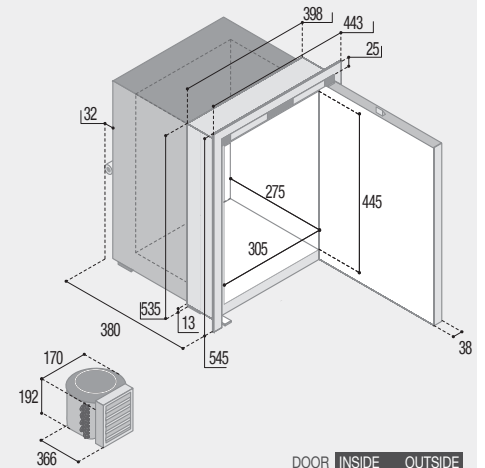
pag. 36



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE	t: 25	25	
PROFILO DI FISSAGGIO	w: 533	533	
	h: 635	635	
BUILT-IN	a: 456	413	
VANO INCASSO	b: 488	488	
	c: 625	625	

C42LX OCX2

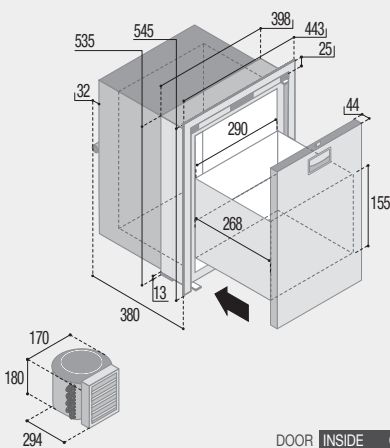
pag. 37



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE	t: 25	25	
PROFILO DI FISSAGGIO	w: 443	443	
	h: 545	545	
BUILT-IN	a: 380	337	
VANO INCASSO	b: 398	398	
	c: 535	535	

DW42 OCX2 RFX

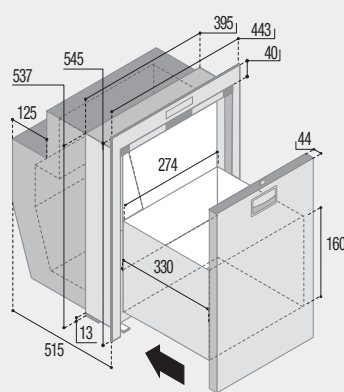
pag. 37



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE	t: 25	25	
PROFILO DI FISSAGGIO	w: 443	443	
	h: 545	545	
BUILT-IN	a: 380	337	
VANO INCASSO	b: 398	398	
	c: 535	535	

DW51 OCX2 DRINKS

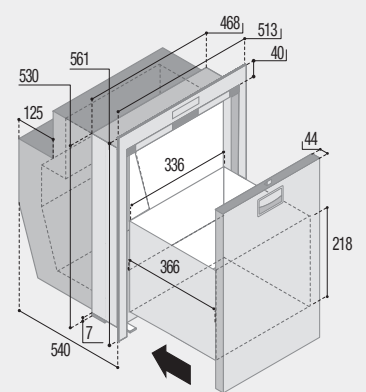
pag. 41



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE	t: 25	25	
PROFILO DI FISSAGGIO	w: 443	443	
	h: 545	545	
BUILT-IN	a: 515	472	
VANO INCASSO	b: 395	395	
	c: 537	537	

DW62 OCX2 DRINKS

pag. 41

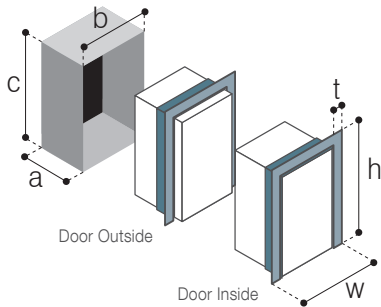


	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE	t: 25	25	
PROFILO DI FISSAGGIO	w: 513	513	
	h: 561	561	
BUILT-IN	a: 540	495	
VANO INCASSO	b: 468	468	
	c: 530	530	

DRINKS SERIES

CFR OXC2

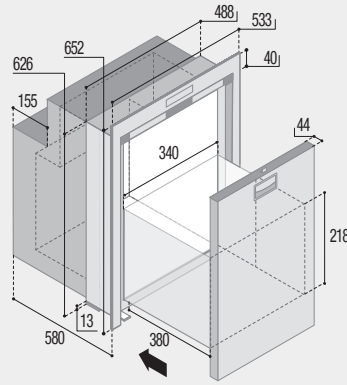
ICEMAKER SERIES



(*) Door outside version dimension
Dimensioni versione door outside

DW90 OXC2 DRINKS

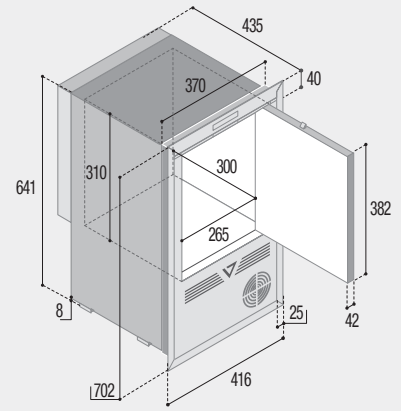
pag. 41



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t:	25	25
	w:	533	533
	h:	652	652
BUILT-IN VANO INCASSO	a:	580	540
	b:	488	488
	c:	626	626

CFR CL OXC2

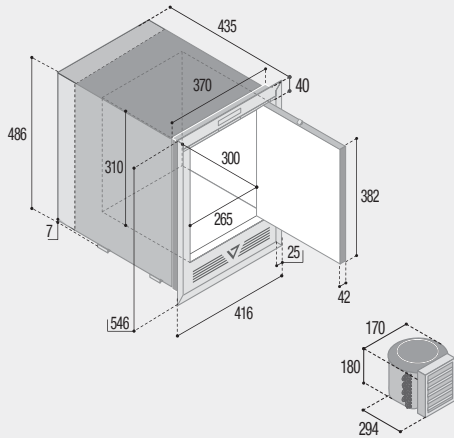
pag. 43



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE (*) PROFILO DI FISSAGGIO	t:	25/40	25/40
	w:	416	416
	h:	702	702
BUILT-IN (*) VANO INCASSO	a:	435	400
	b:	370	370
	c:	641	641

CFR XR OXC2

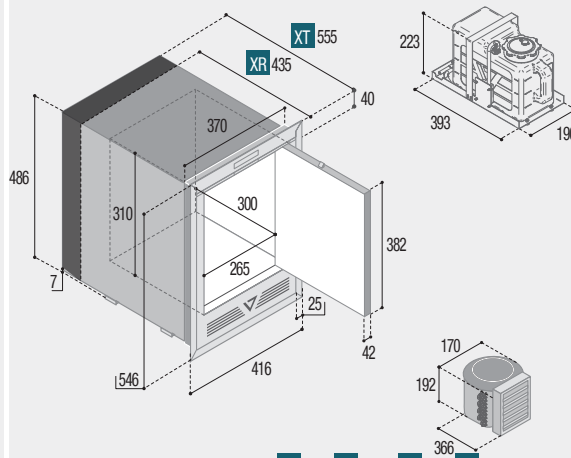
pag. 43



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE (*) PROFILO DI FISSAGGIO	t:	25/40	25/40
	w:	416	416
	h:	546	546
BUILT-IN (*) VANO INCASSO	a:	435	400
	b:	370	370
	c:	486	486

IM XT OXC2 HYDRO/REFILL
IM XR OXC2 HYDRO/REFILL

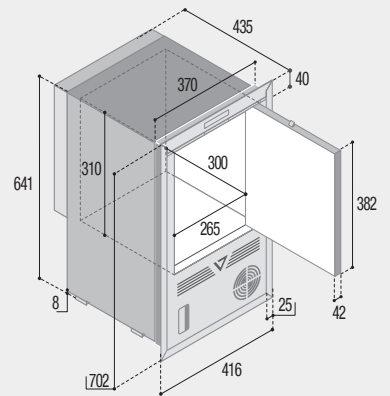
pag. 48



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE (*) PROFILO DI FISSAGGIO	t:	25/40	25/40
	w:	416	416
	h:	546	546
BUILT-IN (*) VANO INCASSO	a:	435	555
	b:	370	370
	c:	486	486

IM CL OXC2 HYDRO/REFILL

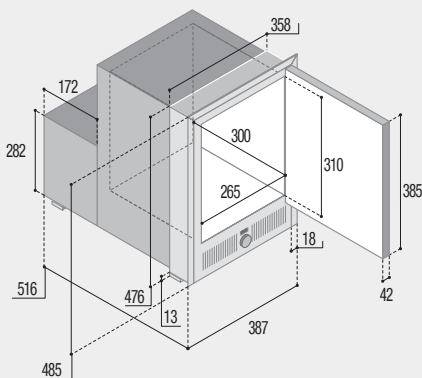
pag. 49



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE (*) PROFILO DI FISSAGGIO	t:	25/40	25/40
	w:	416	416
	h:	702	702
BUILT-IN (*) VANO INCASSO	a:	435	400
	b:	370	370
	c:	641	641

IM XT HYDRO (12Vdc)

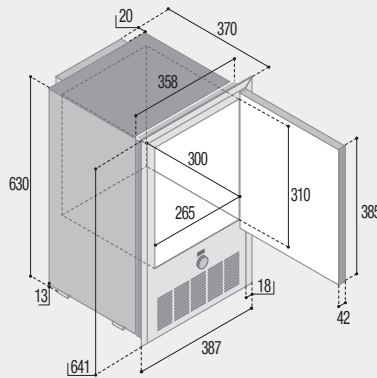
pag. 50



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE (*) PROFILO DI FISSAGGIO	t:	25	18
	w:	415	387
	h:	523	485
BUILT-IN (*) VANO INCASSO	a:	556	516
	b:	373	358
	c:	478	476

IM CL HYDRO (12Vdc)

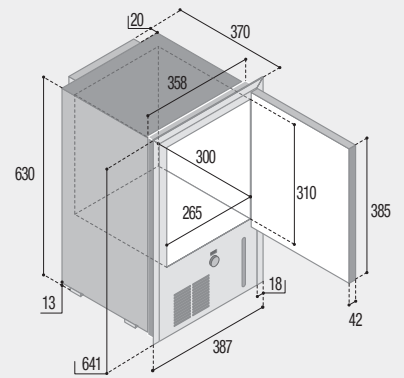
pag. 51



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE (*) PROFILO DI FISSAGGIO	t:	25	18
	w:	415	387
	h:	674	641
BUILT-IN (*) VANO INCASSO	a:	413	370
	b:	373	358
	c:	630	630

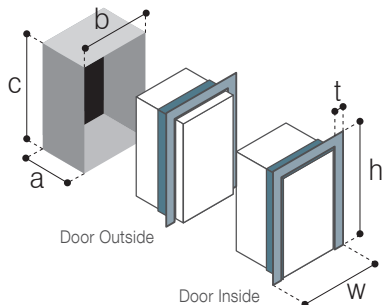
IM CL REFILL (12Vdc)

pag. 51



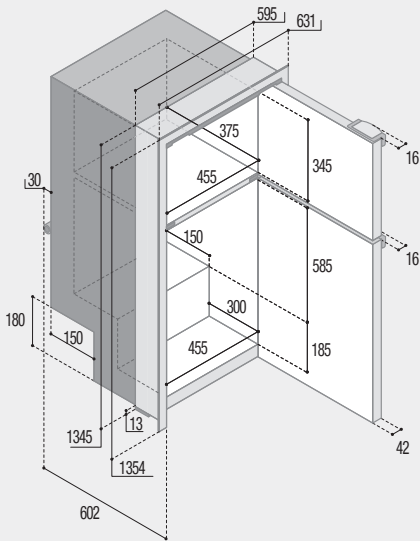
	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE (*) PROFILO DI FISSAGGIO	t:	25	18
	w:	415	387
	h:	674	641
BUILT-IN (*) VANO INCASSO	a:	413	370
	b:	373	358
	c:	630	630

CHROMELOCK SERIES



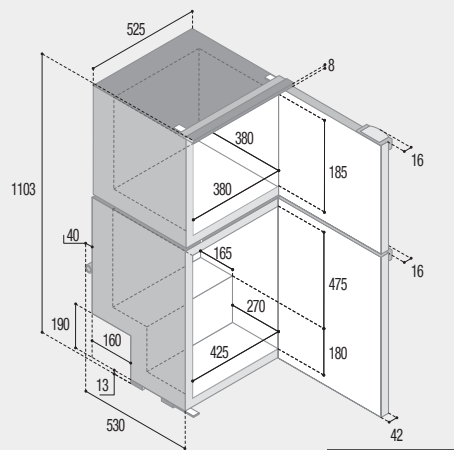
DP2600i CHR

pag. 58



DP150i CHR

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DOOR	INSIDE	OUTSIDE
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MOUNTING FLANGE
PROFILO DI FISSAGGIO

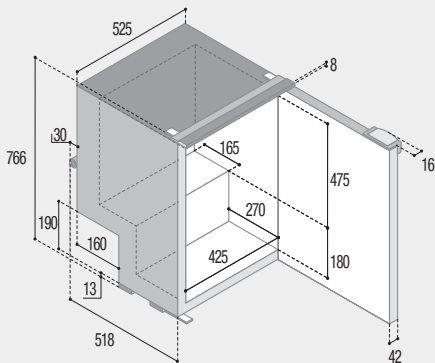
t:	25	25
w:	588	588
h:	1107	1107

BUILT-IN
VANO INCASSO

a:	565	523
b:	540	540
c:	1095	1095

C115i - C115iA CHR

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DOOR	INSIDE	OUTSIDE
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MOUNTING FLANGE
PROFILO DI FISSAGGIO

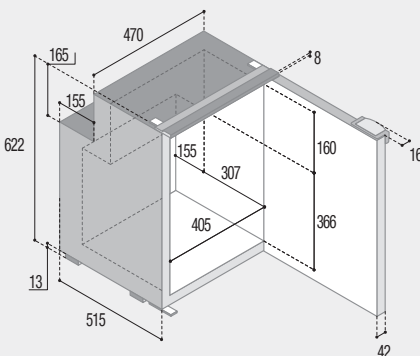
t:	25	25
w:	588	588
h:	804	804

BUILT-IN
VANO INCASSO

a:	556	513
b:	540	540
c:	768	768

C90i CHR

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DOOR	INSIDE	OUTSIDE
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MOUNTING FLANGE
PROFILO DI FISSAGGIO

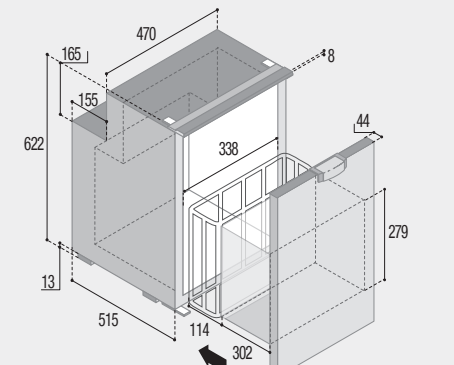
t:	25	25
w:	533	533
h:	659	659

BUILT-IN
VANO INCASSO

a:	552	510
b:	485	485
c:	623	623

C90DW CHR

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DOOR	INSIDE	OUTSIDE
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MOUNTING FLANGE
PROFILO DI FISSAGGIO

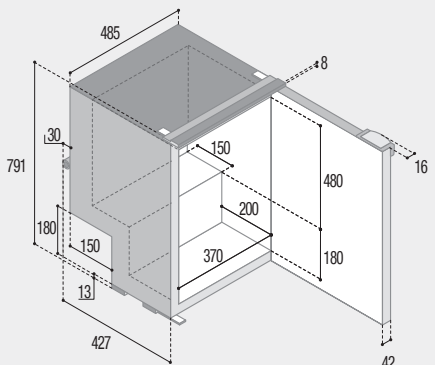
t:	25	25
w:	533	533
h:	659	659

BUILT-IN
VANO INCASSO

a:	552	510
b:	485	485
c:	623	623

C85i - C85iA CHR

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DOOR	INSIDE	OUTSIDE
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MOUNTING FLANGE
PROFILO DI FISSAGGIO

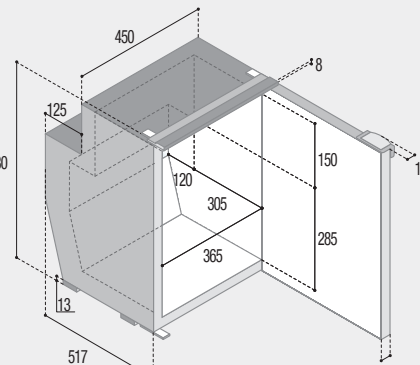
t:	25	25
w:	548	548
h:	829	829

BUILT-IN
VANO INCASSO

a:	464	422
b:	500	500
c:	792	792

C62i CHR

pag. 60



DOOR	INSIDE	OUTSIDE
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MOUNTING FLANGE
PROFILO DI FISSAGGIO

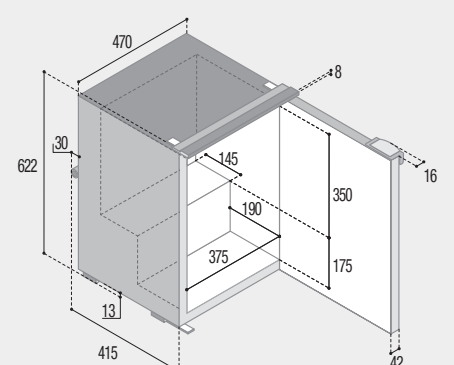
t:	25	25
w:	513	513
h:	568	568

BUILT-IN
VANO INCASSO

a:	554	512
b:	465	465
c:	533	533

C60i - C60iA CHR

pag. 60



DOOR	INSIDE	OUTSIDE
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MOUNTING FLANGE
PROFILO DI FISSAGGIO

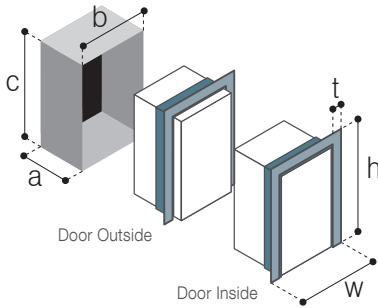
t:	25	25
w:	533	533
h:	659	659

BUILT-IN
VANO INCASSO

a:	453	410
b:	485	485
c:	623	623

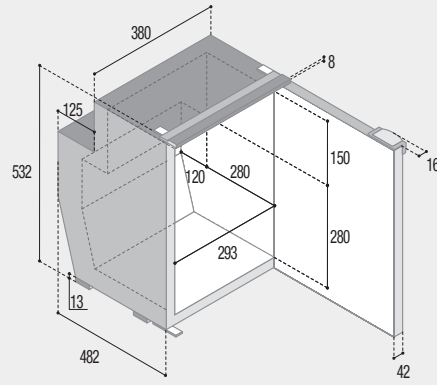
CHROMELOCK SERIES

TOP LOADING SERIES



C51i CHR

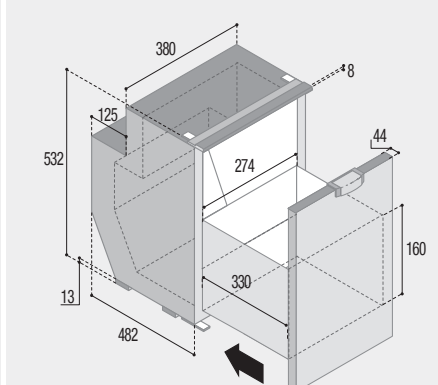
pag. 61



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25	25	
	w: 443	443	
	h: 569	569	
BUILT-IN VANO INCASSO	a: 519	477	
	b: 395	395	
	c: 533	533	

C51DW CHR

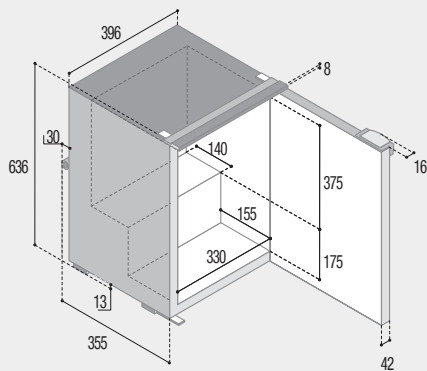
pag. 61



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25	25	
	w: 443	443	
	h: 569	569	
BUILT-IN VANO INCASSO	a: 519	477	
	b: 395	395	
	c: 533	533	

C50i CHR

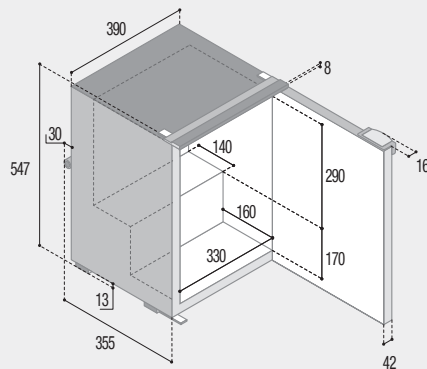
pag. 61



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25	25	
	w: 459	459	
	h: 674	674	
BUILT-IN VANO INCASSO	a: 393	350	
	b: 411	411	
	c: 638	638	

C39i CHR

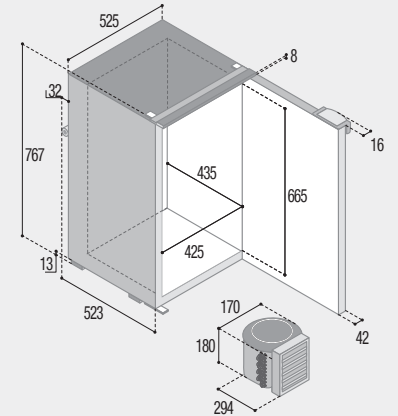
pag. 61



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25	25	
	w: 453	453	
	h: 584	584	
BUILT-IN VANO INCASSO	a: 393	350	
	b: 405	405	
	c: 548	548	

C130L - C130LA CHR

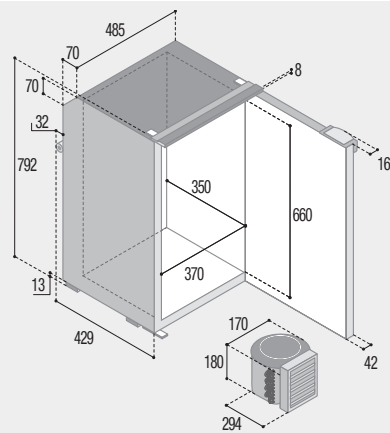
pag. 62



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25	25	
	w: 588	588	
	h: 804	804	
BUILT-IN VANO INCASSO	a: 560	518	
	b: 540	540	
	c: 768	768	

C95L - C95LA CHR

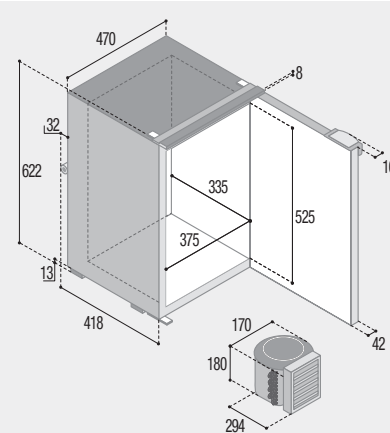
pag. 62



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25	25	
	w: 548	548	
	h: 829	829	
BUILT-IN VANO INCASSO	a: 466	424	
	b: 500	500	
	c: 793	793	

C75L - C75LA CHR

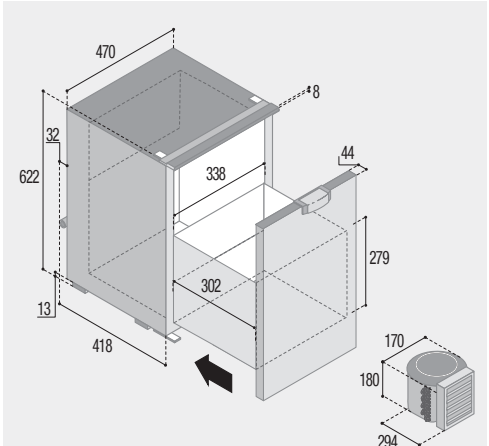
pag. 62



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25	25	
	w: 533	533	
	h: 659	659	
BUILT-IN VANO INCASSO	a: 456	413	
	b: 485	485	
	c: 623	623	

C75DW CHR

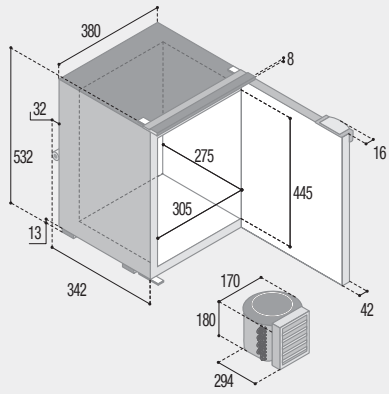
pag. 63



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE PROFILO DI FISSAGGIO	t: 25	25	
	w: 533	533	
	h: 659	659	
BUILT-IN VANO INCASSO	a: 456	413	
	b: 485	485	
	c: 623	623	

C42L CHR

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DOOR	INSIDE	OUTSIDE
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MOUNTING FLANGE
PROFILO DI FISSAGGIO

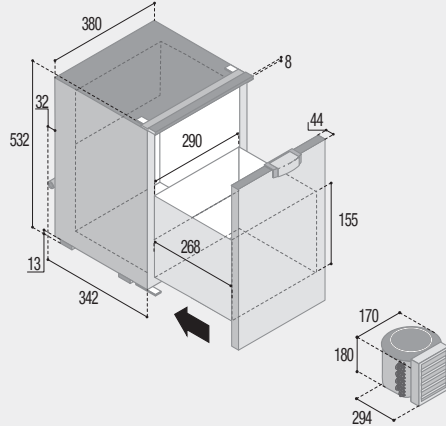
t:	25	25
w:	443	443
h:	569	569

BUILT-IN
VANO INCASSO

a:	379	337
b:	395	395
c:	533	533

C42DW CHR

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DOOR	INSIDE	OUTSIDE
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MOUNTING FLANGE
PROFILO DI FISSAGGIO

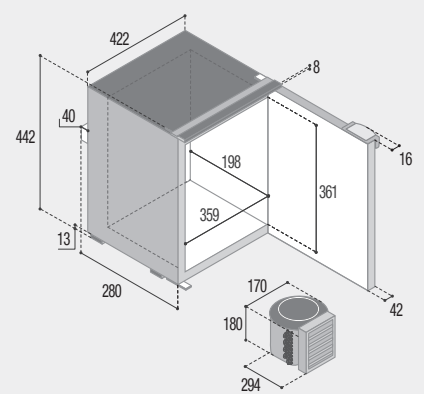
t:	25	25
w:	443	443
h:	569	569

BUILT-IN
VANO INCASSO

a:	379	337
b:	395	395
c:	533	533

C25L CHR

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DOOR	INSIDE	OUTSIDE
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MOUNTING FLANGE
PROFILO DI FISSAGGIO

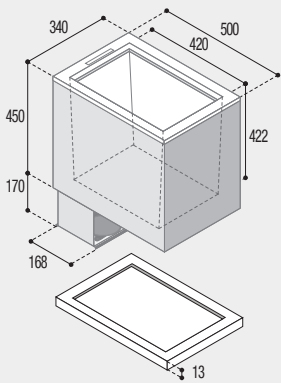
t:	25	25
w:	484	484
h:	454	454

BUILT-IN
VANO INCASSO

a:	322	280
b:	439	439
c:	433	433

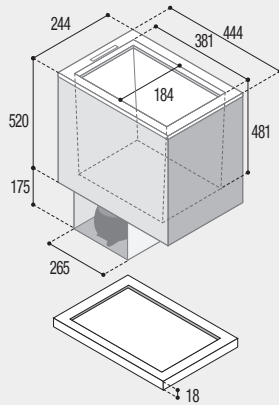
TL43

pag. 69



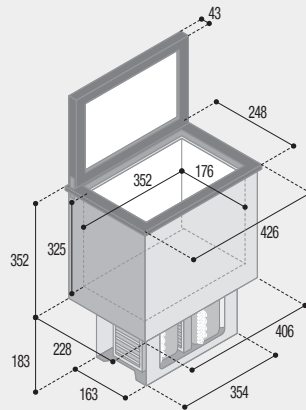
TL35RF

pag. 70



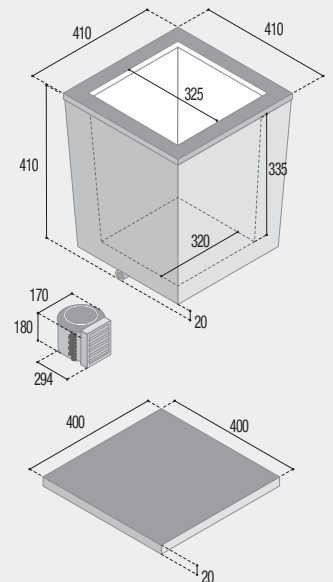
TL20RF

pag. 70



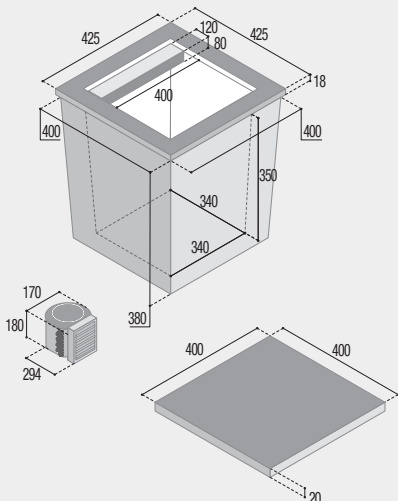
TL37L

pag. 70



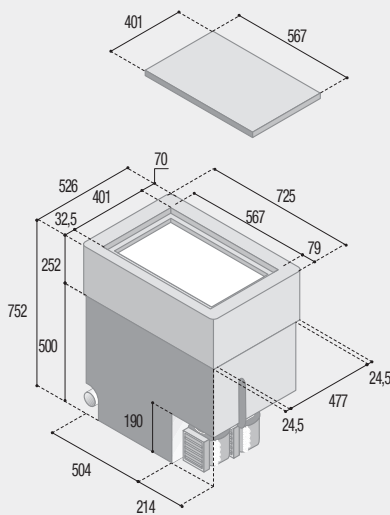
TL40L

pag. 71



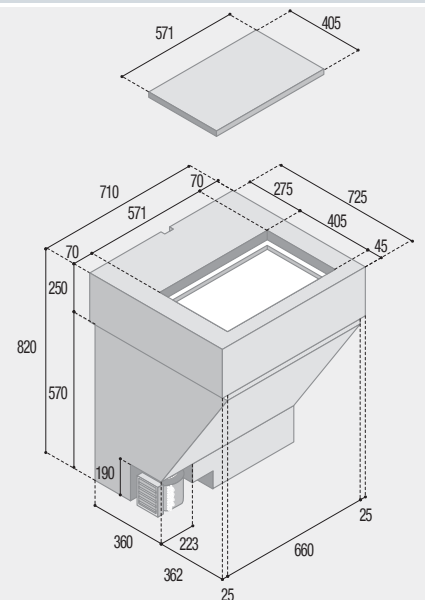
TL160 RF/BT

pag. 71



TL180 RF

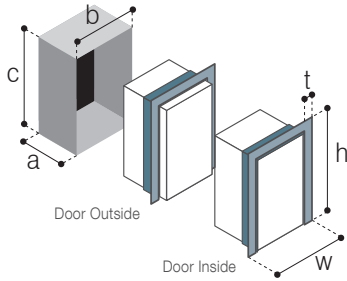
pag. 71



FREEZERS SERIES

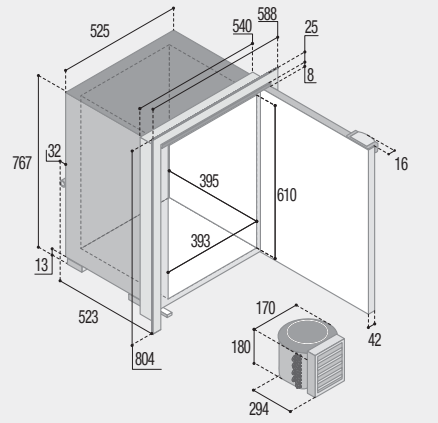
HOME COMFORT SERIES

WINECELLAR SERIES



C110BT CHR

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DOOR	INSIDE	OUTSIDE
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MOUNTING FLANGE
PROFILO DI FISSAGGIO

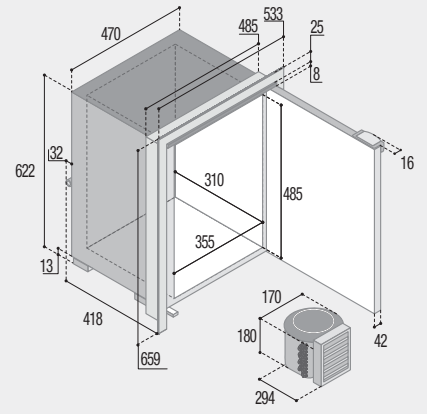
t:	25	25
w:	588	588
h:	804	804

BUILT-IN
VANO INCASSO

a:	560	518
b:	540	540
c:	768	768

C55BT CHR

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DOOR	INSIDE	OUTSIDE
------	--------	---------

MOUNTING FLANGE
PROFILO DI FISSAGGIO

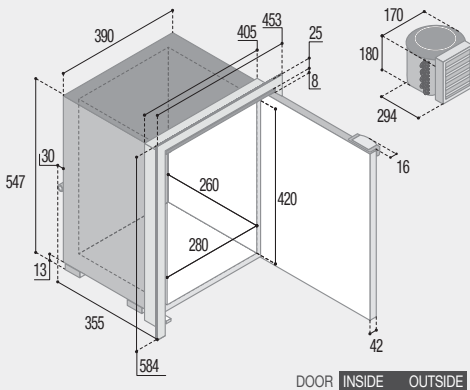
t:	25	25
w:	533	533
h:	659	659

BUILT-IN
VANO INCASSO

a:	455	412
b:	485	485
c:	623	623

C35BT CHR

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DOOR	INSIDE	OUTSIDE
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MOUNTING FLANGE
PROFILO DI FISSAGGIO

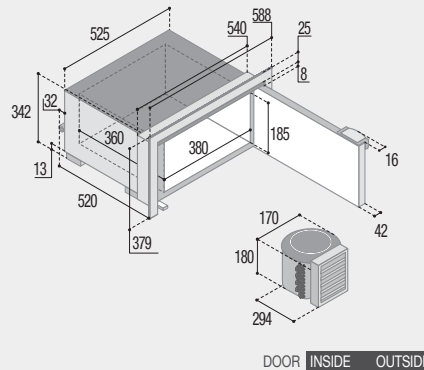
t:	25	25
w:	453	453
h:	584	584

BUILT-IN
VANO INCASSO

a:	392	353
b:	405	405
c:	548	548

C30BT CHR

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DOOR	INSIDE	OUTSIDE
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MOUNTING FLANGE
PROFILO DI FISSAGGIO

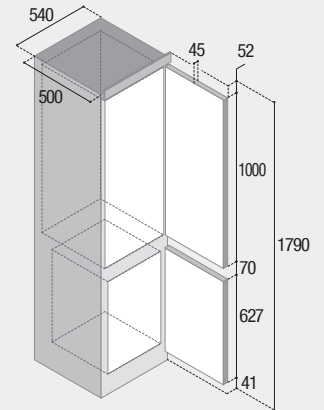
t:	25	25
w:	588	588
h:	379	379

BUILT-IN
VANO INCASSO

a:	557	515
b:	540	540
c:	343	343

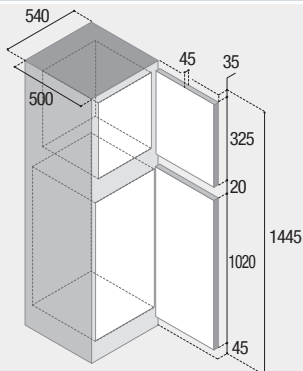
C270DP

pag. 78



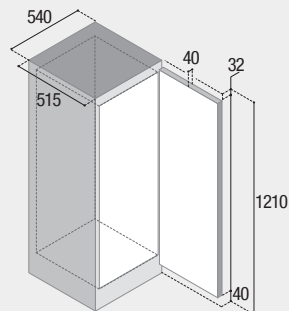
C220DP

pag. 79



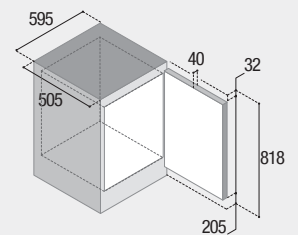
C190MP

pag. 79



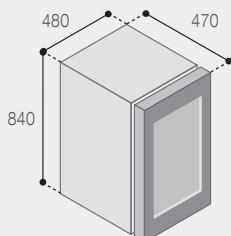
C150MP

pag. 79



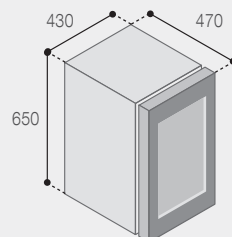
DCW95

pag. 75



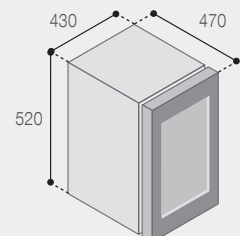
DCW62

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DCW46

pag. 75

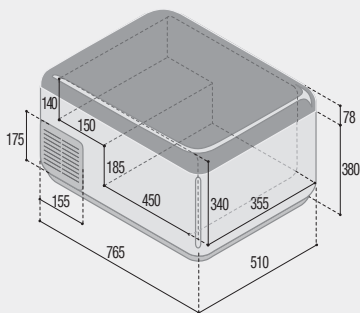


PORTABLE SERIES

VFREE PORTABLE SERIES

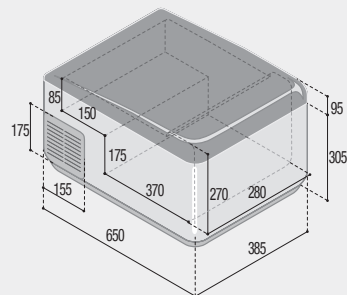
C65L - C65D

pag. 88



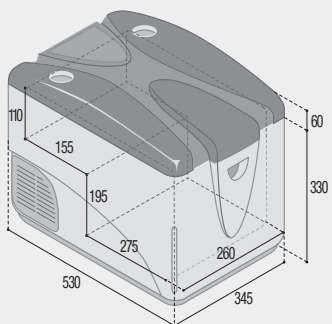
C41L - C41D

pag. 89



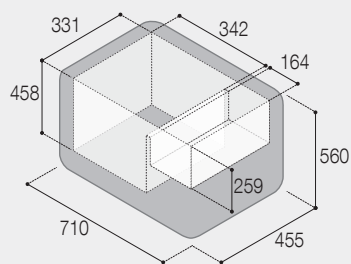
C29M - C29D

pag. 89



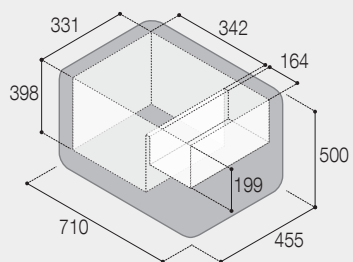
VF65P

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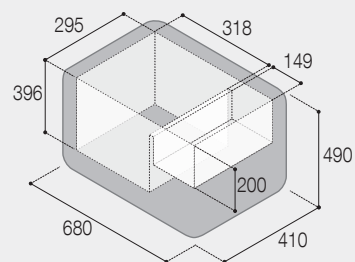
VF55P

pag. 94



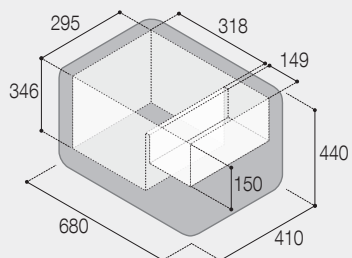
VF45P

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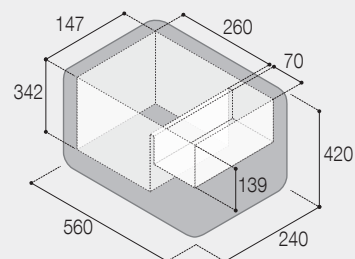
VF35P

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VF16P

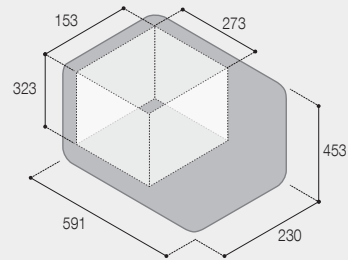
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VFREE PLUS PORTABLE SERIES

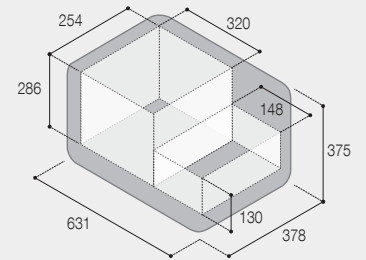
VFC15

pag. 100



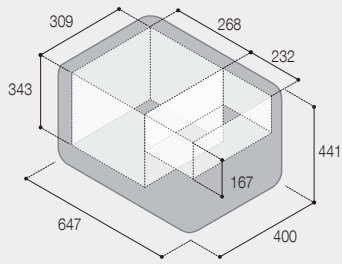
VFT30

pag. 100



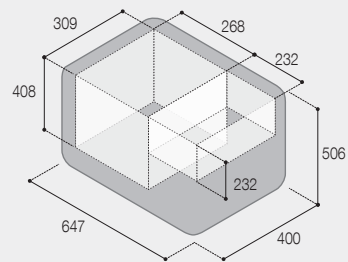
VFP40

pag. 101



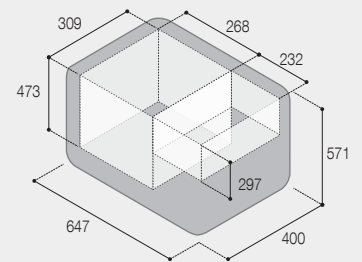
VFP50

pag. 101



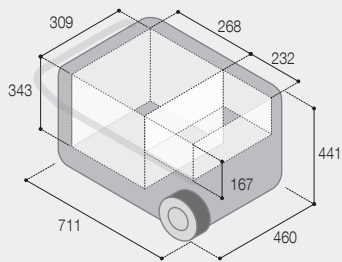
VFP60

pag. 101



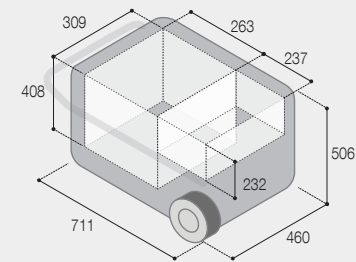
VFT40

pag. 102



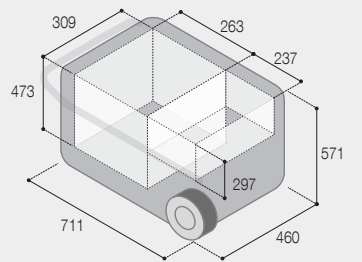
VFT50

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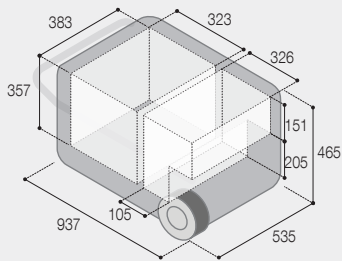
VFT60

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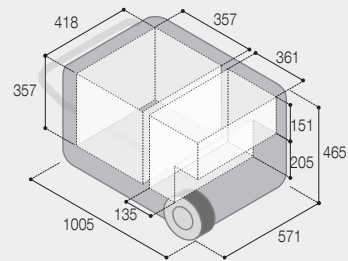
VFD75

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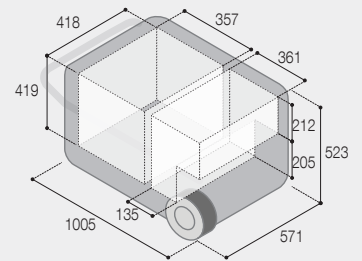
VFD95

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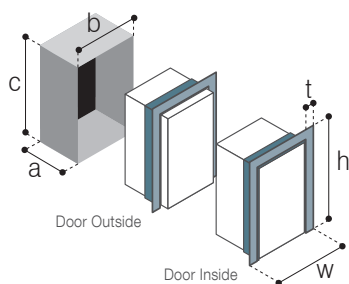


VFD115

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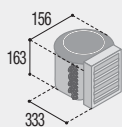
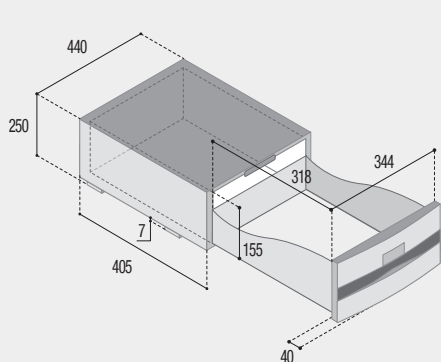


SPECIAL INSTALLATIONS SERIES



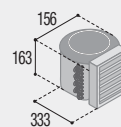
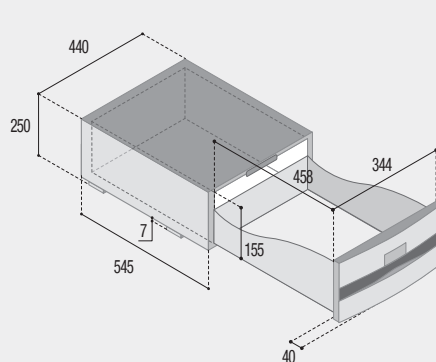
D20A

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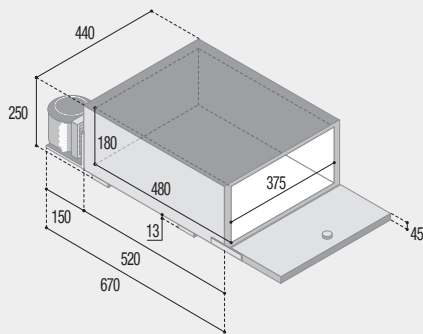
D30A

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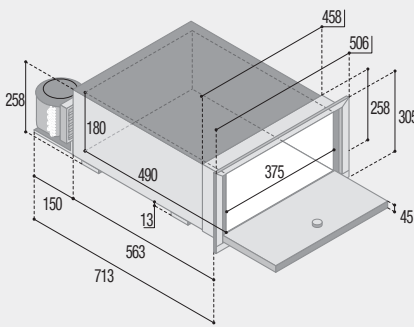
BRK35P

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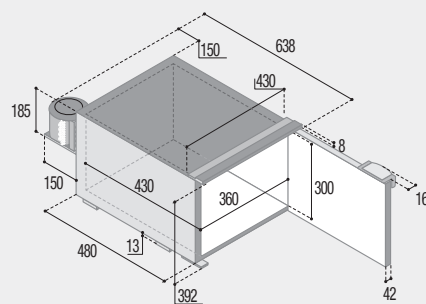
BRK35PX

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C47 CHR

pag. 111



	DOOR	INSIDE	OUTSIDE
MOUNTING FLANGE	t:	25	25
PROFILO DI FISSAGGIO	w:	588	588
	h:	379	379
BUILT-IN	a:	676	633
VANO INCASSO	b:	445	445
	c:	393	393

DRW
DW OCX2
DW
RF
BTX
BTX IM
DTX
DTX IM

STAINLESS STEEL DRAWER REFRIGERATORS

ALL IN ONE drawer refrigerators series
OCX2 drawer refrigerators series
drawer refrigerators series
refrigerator version
freezer version
freezer version with internal icemaker
refrigerator-freezer version
refrigerator-freezer version with internal icemaker

C
C OCX2
I
L
A
X
DW
DW OCX2
CFR OCX2

STAINLESS STEEL REFRIGERATORS AND FREEZERS

refrigerators and freezers series with front door opening
OCX2 refrigerators and freezers series with front door opening
internal cooling unit version
external cooling unit version
holding plate evaporator version
stainless steel version
drawer version
OCX2 drawer version series
stainless steel refrigerators and freezers

IM
IM OCX2
XT
XR
CL
HYDRO
REFILL

ICEMAKERS - COMPACT FREEZERS

icemakers series
OCX2 icemakers series
back cooling unit version
external cooling unit version
front cooling unit version
onboard water supply version
internal tank water supply version

C
DP
I
L
A
DW
CHR

REFRIGERATORS AND FREEZERS WITH BUILT-IN/REMOTE UNIT

refrigerators and freezers series with front door opening
double door refrigerator version
internal cooling unit version
external cooling unit version
holding plate evaporator version
drawer version
Chromelock series

TL
L
A
RF
BT

TOP LOADING REFRIGERATORS

top loading refrigerators series
external cooling unit
holding plate evaporator version
refrigerators version
freezer version

C
BT
CHR

FREEZERS

freezers series with front door opening
freezer version
Chromelock series

C
DP
MP

WHITE REFRIGERATORS-FREEZERS

refrigerators and freezers series with front door opening
double door refrigerator version
single door refrigerator version

DCW

WINE CELLARS

wine cellar series

C
L
D
M
P
PX
CHR

PORTABLE AND SPECIAL INSTALLATION REFRIGERATORS

refrigerators and freezers series with front door opening
LED thermostat version
digital thermostat version
mechanical thermostat version
BRK35 version with PUSH-PULL lock
stainless steel BRK35 version with PUSH-PULL lock
Chromelock series

FRIGO A CASSETTO IN ACCIAIO INOX

serie frigo a cassetto ALL IN ONE
serie OCX2 frigo a cassetto
serie frigo a cassetto
versione frigo
versione congelatore
versione congelatore con icemaker interno
versione frigo-congelatore
versione frigo-congelatore con icemaker interno

FRIGORIFERI E FREEZER IN ACCIAIO INOX

serie frigoriferi e freezer con apertura frontale
serie frigoriferi e freezer con apertura frontale serie OCX2
versione con unità refrigerante interna
versione con unità refrigerante esterna
versione con evaporatore ad accumulo di freddo
versione in acciaio inox
versione a cassetto
versione a cassetto serie OCX2
frigoriferi e congelatori in acciaio inox

FABBRICATORI DI GHIACCIO - FREEZER COMPATTI

serie fabbricatori di ghiaccio
fabbricatori di ghiaccio serie OCX2
versione con unità refrigerante posteriore
versione con unità refrigerante esterna
versione con unità refrigerante frontale
versione con alimentazione idrica di bordo
versione con alimentazione idrica mediante serbatoio interno

FRIGORIFERI E FREEZER CON UNITA' ESTERNA/INTERNA

serie frigoriferi e freezer con apertura frontale
versione frigo con doppia porta
versione con unità refrigerante interna
versione con unità refrigerante esterna
versione con evaporatore ad accumulo di freddo
versione a cassetto
serie Chromelock

FRIGORIFERI A POZZETTO

serie frigoriferi a pozzetto
unità refrigerante esterna
versione con evaporatore ad accumulo di freddo
versione frigorifero
versione congelatore

CONGELATORI

serie congelatori con apertura frontale
versione congelatore
serie Chromelock

FRIGORIFERI-FREEZER BIANCHI

serie frigoriferi e freezer con apertura frontale
versione frigo con doppia porta
versione frigo con singola porta

CANTINETTE

serie cantinette

FRIGORIFERI PORTATILI E PER INSTALLAZIONI SPECIALI

serie frigoriferi e freezer con apertura frontale
versione con termostato a LED
versione con termostato digitale
versione con termostato meccanico
versione BRK35 con nuova chiusura PUSH-PULL
versione BRK35 in acciaio inox con nuova chiusura PUSH-PULL
serie Chromelock

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