

# ENCORE

## EYE-CATCHING





Encore is the refrigerated wall display that combines high visibility and incredible capacity. Perfect for the contemporary Grab & Go in new Retail Stores.

The surfaces have been designed to show products in their best light

Express the full potential of your work.

**IT**

Encore è l'espositore murale refrigerato in cui l'alta visibilità si unisce a un'incredibile capacità di portata, perfetto per il Grab & Go contemporaneo dei nuovi Retail Stores.

Il design delle superfici dona la migliore esposizione a ogni singolo prodotto.

Esprimi tutto il potenziale del tuo lavoro.





Encore 1000 S



Make the Most of Every Space.





Encore 1000 F



D97

## Perfetto per il Self Service; ottimizza lo spazio.

Encore è studiato per dare il massimo della performance occupando il minimo dello spazio: con soli 0,85 m<sup>2</sup> occupati a terra riesce a garantire 2,6 m<sup>2</sup> di esposizione refrigerata. E non solo: nonostante il frontale molto basso (dai 27 cm della versione Show ai 32 cm delle altre versioni) è possibile progettare l'impiantistica frigorifera e idraulica nella parte sottostante alla vasca, grazie a uno spazio di 15 cm tra la vasca e il pavimento.

### EN Perfect for self-service. Space optimization.

Encore is designed for the best performance in a compact space: covering only 0,85 m<sup>2</sup> of floor space, it guarantees 2,6 m<sup>2</sup> of refrigerated display. That's not all: despite a very low front panel (27 cm in the Show version and 32 cm in other versions), a space of 15 cm between its tank and the floor enables hydraulic and refrigerating installations to be placed beneath the tank.

### FR Parfaite pour le Self-Service ; optimise l'espace.

Encore a été conçue pour offrir un maximum de performance tout en occupant un espace minimum : avec seulement 0,85 m<sup>2</sup> d'encombrement au sol, elle parvient à garantir 2,6 m<sup>2</sup> d'exposition réfrigérée. Et ce n'est pas tout: malgré un panneau frontal très bas (de 27 cm pour la version Show jusqu'à 32 cm pour les autres versions), grâce à un espace de 15 cm entre le bac et le sol, il est possible de concevoir l'installation frigorifique et hydraulique dans la partie en dessous du bac.

### DE Perfekt für den Self Service und die Raumoptimierung.

Encore wurde für Höchstleistungen konzipiert und nimmt ein Minimum an Raum in Anspruch: Bei einer Bodenfläche von nur 0,85 m<sup>2</sup> bietet die Theke eine gekühlte Warenauslage in der Größe von 2,6 m<sup>2</sup>. Und nicht nur das: Obwohl das Frontpaneel sehr niedrig ist (zwischen 27 cm bei der Version Show und 32 cm bei den anderen Ausführungen) kann die Kühl- und Hydraulikanlage unter der Wanne in einen 15 cm hohen Bereich zwischen Wanne und Bodenfläche eingebaut werden.



**1** Kit uscita tubi sul tetto del mobile (optional).  
**EN** Gas pipes output on the top of the cabinet (optional).  
**FR** Sortie tuyaux gaz sur le plafond (sur demande).  
**DE** Gas Röhre aus oberen Teil der Theke (optional).

**2** 2,6 m<sup>2</sup> di esposizione refrigerata in soli 0,85 m<sup>2</sup> di spazio a terra occupato.  
**EN** 2,6 m<sup>2</sup> refrigerated display in only 0,85 m<sup>2</sup> of ground space taken.  
**FR** 2,6 m<sup>2</sup> d'exposition réfrigérée en seulement 0,85 m<sup>2</sup> d'espace au sol occupé.  
**DE** 2,6 m<sup>2</sup> gekühlter Ausstellfläche bei nur 0,85 m<sup>2</sup> besetzter Bodenfläche.

**3** Canalizzabile.  
**EN** Multiplexable.  
**FR** Canalisable.  
**DE** Zusammenbaubar.

**4** Ripiani inclinabili (0°-11°-24°).  
**EN** Shelves can be tilted (0°-11°-24°).  
**FR** Rayons inclinables (0°-11°-24°).  
**DE** Ebenen können geneigt werden (0°-11°-24°).

**5** Frontale ribassato (27 cm) personalizzabile.  
**EN** Customizable lowered front panel (27 cm).  
**FR** Panneau frontal abaissé personnalisable sur mesure (27 cm).  
**DE** Versenktes Frontpaneel (27 cm) auf Kundenwunsch.



## Efficienza energetica al top.

Encore si distingue per il basso consumo energetico: nella versione EU700C SHOW L 1875 il fabbisogno frigorifero è di appena 792 W per metro lineare.

**EN**  
**Top energy efficiency.**  
Encore stands out for its low energy consumption: its EU700C SHOW L 1875 version consumes a mere 792 W per linear metre.

**FR**  
**Efficacité énergétique maximale.**  
Encore est caractérisée par une basse consommation d'énergie: dans la version EU700C SHOW L 1875, les besoins en réfrigération sont seulement de 792 W par mètre linéaire.

**DE**  
**Energieeffizienz der Spitzenklasse.**  
Encore zeichnet sich durch den niedrigen Stromverbrauch aus: Bei der neuen Version EU700C SHOW L 1875 beträgt der Energiebedarf pro laufendem Meter nur 792 W.

Encore 700 Show



I302



RAL 9005 Matt

R290 natural refrigerant



- 6 Illuminazione LED 4000 °K.  
**EN** LED lighting white 4000 °K.  
**FR** Éclairage LED 4000 °K blanc.  
**DE** LED-Beleuchtung weiß 4000 °K.

- 7 Tenda notte manuale.  
**EN** Night curtain-manual type.  
**FR** Rideau de nuit manuel.  
**DE** Manueller Nachsvorhang.

- 8 Porta prezzi in plastica e frontalino ferma prodotto.  
**EN** Plastic price holder and plexiglass shelf stopper.  
**FR** Porte-prix en plastique et rebords en plexiglass.  
**DE** Plastifizierte Preishalter und Waren haltern aus Plexiglas.

- 9 Zona esposizione verniciata Nero RAL 9005 Matt o Bianco RAL 9010 (a richiesta in acciaio inox).  
**EN** Display area in Black RAL 9005 Matt or RAL 9010 White (stainless steel finish upon request).  
**FR** Zone d'exposition vernie en Noir RAL 9005 Matt ou en Blanc RAL 9010 (sur demande en acier inox).  
**DE** Schwarz Matt RAL9005 oder Weiß RAL 9010 lackierter Auslagebereich (Auf Anfrage aus Edelstahl).

- 10 Ventilatori a basso consumo (optional).  
**EN** Energy-saving fans (optional).  
**FR** Ventilateurs économes en énergie (optional).  
**DE** Energiesparlüfter (optional).

- 11 Mobile con quadro elettrico con morsettiera (a richiesta quadro elettronico EASY TOUCH CONTROL).  
**EN** Cabinet with terminal block (upon request with EASY TOUCH CONTROL).  
**FR** Meuble avec bornier (sur demande avec EASY TOUCH CONTROL).  
**DE** Möbel mit Klemmenleiste ausgestattet (auf Anfrage mit EASY TOUCH CONTROL).

- 12 Spalla vetrata in thermopane con serigrafia nera.  
**EN** Glass endwall in Thermopane with screen printing.  
**FR** Joue vitrée en Thermopane avec sérigraphie.  
**DE** Verglastes Thermopanseitenteil mit Flashschablonen.



Encore 900 S



12

13

Spalla cieca personalizzabile (vedi tabella colori).

EN Customizable injected endwall (see color panel).

FR Joue vitrée à personnaliser (voir le nuancer).

DE Eingeschäumtes Seitenteil gestaltbar (siehe Farbtabelle).

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Porte Total Vision.

EN Total Vision Door.

FR Porte Total Vision.

DE Türen Total Vision.

13

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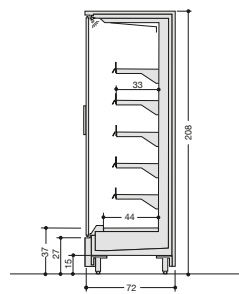


Catch Every Eye.  
Make Every Product Irresistible.



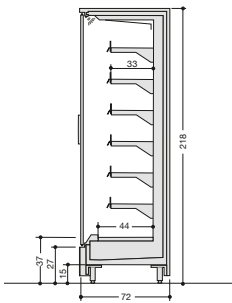
<b>EU700-S SHOW</b>	L (cm)*	125	187,5	250	375
h208: fabbisogno frigorifero Ø 24 -deft h208: cooling requirement Ø 24 -deft	W	1030	1485	2000	3060
h218: fabbisogno frigorifero Ø 24 -deft h218: cooling requirement Ø 24 -deft	W	1071	1544	2079	3182
Classe climatica / Climate Class	ISO 23953-2	3 - M1			
h208: superficie espositiva - 5 ripiani h208: display surface - 5 shelves	m <sup>2</sup>	2,59	3,91	5,18	7,81
h218: superficie espositiva - 6 ripiani h218: display surface - 6 shelves	m <sup>2</sup>	3,00	4,53	6,00	9,05
Sbrinamento / Defrosting		Fermata semplice / Simple stoppage			
Quadro elettrico / Electrical Panel		Morsettiera / Terminal Block			

### ENCORE 700 h 208



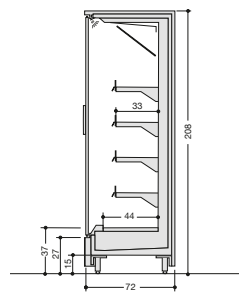
EU700-S SHOW

### ENCORE 700 h 218

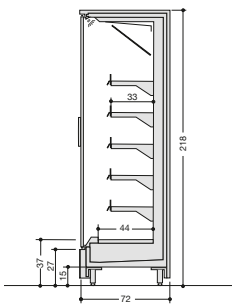


EU700-S SHOW

<b>EU700-C SHOW</b>	L (cm)*	125	187,5	250	375
h208: fabbisogno frigorifero Ø 24 -deft h208: cooling requirement Ø 24 -deft	W	1030	1485	2000	3060
h218: fabbisogno frigorifero Ø 24 -deft h218: cooling requirement Ø 24 -deft	W	1071	1544	2079	3182
Classe climatica / Climate Class	ISO 23953-2	3 - M1			
h208: superficie espositiva - 4 ripiani h208: display surface - 4 shelves	m <sup>2</sup>	2,18	3,29	4,36	6,57
h218: superficie espositiva - 5 ripiani h218: display surface - 5 shelves	m <sup>2</sup>	2,59	3,91	5,18	7,81
Sbrinamento / Defrosting		Elettrico / Electronic			
Quadro elettrico / Electrical Panel		Morsettiera / Terminal Block			

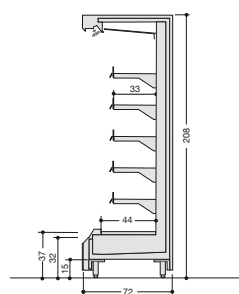


EU700-C SHOW

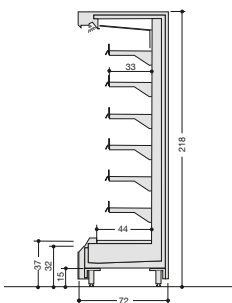


EU700-C SHOW

<b>EU700-S</b>	L (cm)*	125	187,5	250	375
h208: fabbisogno frigorifero Ø 24 -deft h208: cooling requirement Ø 24 -deft	W	1470	2120	2855	4365
h218: fabbisogno frigorifero Ø 24 -deft h218: cooling requirement Ø 24 -deft	W	1530	2205	2970	4545
Classe climatica / Climate Class	ISO 23953-2	3 - M2			
h208: superficie espositiva - 5 ripiani h208: display surface - 6 shelves	m <sup>2</sup>	2,59	3,91	5,18	7,81
h218: superficie espositiva - 5 ripiani h218: display surface - 6 shelves	m <sup>2</sup>	3,00	4,53	6,00	9,05
Sbrinamento / Defrosting		Fermata semplice / Simple stoppage			
Quadro elettrico / Electrical Panel		Morsettiera / Terminal Block			

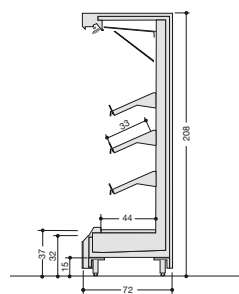


EU700-S

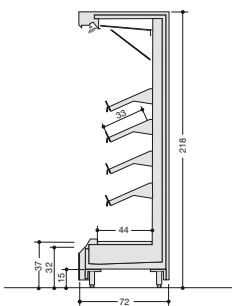


EU700-S

<b>EU700-F</b>	L (cm)*	125	187,5	250	375
h208: fabbisogno frigorifero Ø 24 -deft h208: cooling requirement Ø 24 -deft	W	1470	2120	2855	4365
h218: fabbisogno frigorifero Ø 24 -deft h218: cooling requirement Ø 24 -deft	W	1530	2205	2970	4545
Classe climatica / Climate Class	ISO 23953-2	3 - M2			
h208: superficie espositiva - 3 ripiani h208: display surface - 3 shelves	m <sup>2</sup>	1,77	2,67	3,54	5,33
h218: superficie espositiva - 4 ripiani h218: display surface - 4 shelves	m <sup>2</sup>	2,18	3,29	4,36	6,57
Sbrinamento / Defrosting		Fermata semplice / Simple stoppage			
Quadro elettrico / Electrical Panel		Morsettiera / Terminal Block			



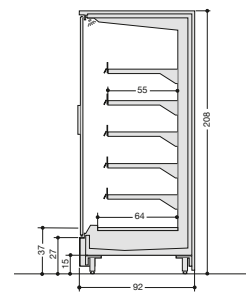
EU700-F



EU700-F

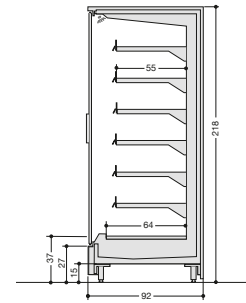
<b>EU900-S SHOW</b>	L (cm)*	125	187,5	250	375
h208: fabbisogno frigorifero Ø 24 -deft h208: cooling requirement Ø 24 -deft	W	1085	1565	2110	3230
h218: fabbisogno frigorifero Ø 24 -deft h218: cooling requirement Ø 24 -deft	W	1130	1630	2195	3360
Classe climatica / Climate Class	ISO 23953-2	3 - M1			
h208: superficie espositiva - 5 ripiani h208: display surface - 5 shelves	m <sup>2</sup>	4,24	6,33	8,42	12,66
h218: superficie espositiva - 6 ripiani h218: display surface - 6 shelves	m <sup>2</sup>	4,93	7,36	9,79	14,72
Sbrinamento / Defrosting		Fermata semplice / Simple stoppage			
Quadro elettrico / Electrical Panel		Morsettiera / Terminal Block			

### ENCORE 900 h 208



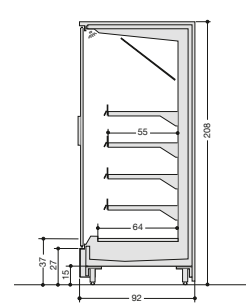
EU900-S SHOW

### ENCORE 900 h 218

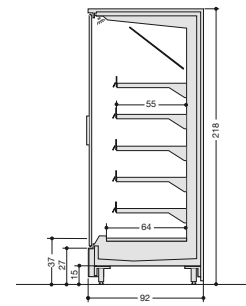


EU900-S SHOW

<b>EU900-C SHOW</b>	L (cm)*	125	187,5	250	375
h208: fabbisogno frigorifero Ø 24 -deft h208: cooling requirement Ø 24 -deft	W	1085	1565	2110	3230
h218: fabbisogno frigorifero Ø 24 -deft h218: cooling requirement Ø 24 -deft	W	1130	1630	2195	3360
Classe climatica / Climate Class	ISO 23953-2	3 - M1			
h208: superficie espositiva - 4 ripiani h208: Display surface - 4 shelves	m <sup>2</sup>	3,55	5,30	7,05	10,60
h218: Superficie espositiva - 5 ripiani h218: Display surface - 5 shelves	m <sup>2</sup>	4,24	6,33	8,42	12,66
Sbrinamento / Defrosting		Elettrico / Electronic			
Quadro elettrico / Electrical Panel		Morsettiera / Terminal Block			

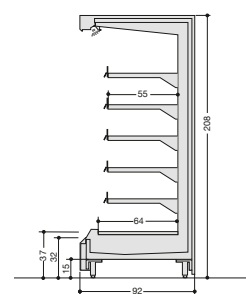


EU900-C SHOW

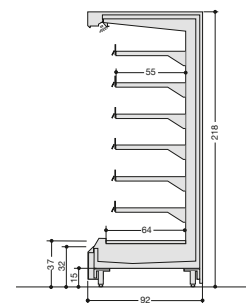


EU900-C SHOW

<b>EU900-S</b>	L (cm)*	125	187,5	250	375
h208: fabbisogno frigorifero Ø 24 -deft h208: cooling requirement Ø 24 -deft	W	1550	2235	3010	4610
h218: fabbisogno frigorifero Ø 24 -deft h218: cooling requirement Ø 24 -deft	W	1615	2328	3135	4798
Classe climatica / Climate Class	ISO 23953-2	3 - M2			
h208: superficie espositiva - 5 ripiani h208: display surface - 5 shelves	m <sup>2</sup>	4,24	6,33	8,42	12,66
h218: superficie espositiva - 6 ripiani h218: display surface - 6 shelves	m <sup>2</sup>	4,93	7,36	9,79	14,72
Sbrinamento / Defrosting		Fermata semplice / Simple stoppage			
Quadro elettrico / Electrical Panel		Morsettiera / Terminal Block			

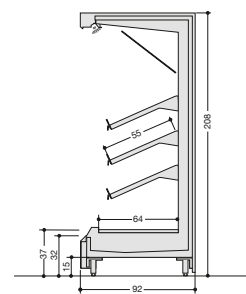


EU900-S

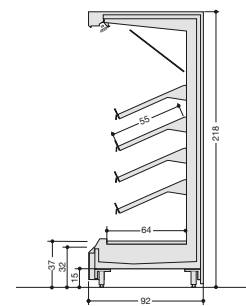


EU900-S

<b>EU900-F</b>	L (cm)*	125	187,5	250	375
h208: fabbisogno frigorifero Ø 24 -deft h208: cooling requirement Ø 24 -deft	W	1550	2235	3010	4610
h218: fabbisogno frigorifero Ø 24 -deft h218: cooling requirement Ø 24 -deft	W	1615	2328	3135	4798
Classe climatica / Climate Class	ISO 23953-2	3 - M2			
h208: superficie espositiva - 3 ripiani h208: display surface - 3 shelves	m <sup>2</sup>	2,86	4,27	5,68	8,54
h218: superficie espositiva - 4 ripiani h218: display surface - 4 shelves	m <sup>2</sup>	3,55	5,30	7,05	10,60
Sbrinamento / Defrosting		Fermata semplice / Simple stoppage			
Quadro elettrico / Electrical Panel		Morsettiera / Terminal Block			



EU900-F

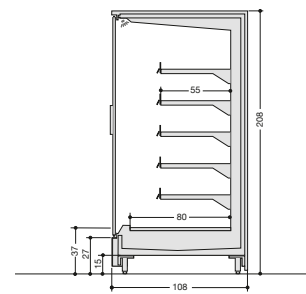


EU900-F



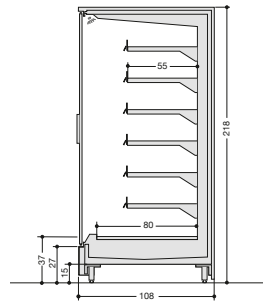
<b>EU1000-S SHOW</b>	L (cm)*	125	187,5	250	375
h208: fabbisogno frigorifero Ø 24 -deft h208: cooling requirement Ø 24 -deft	W	1145	1650	2220	3400
h218: fabbisogno frigorifero Ø 24 -deft h218: cooling requirement Ø 24 -deft	W	1190	1715	2310	3535
Classe climatica / Climate Class	ISO 23953-2	3 - M1			
h208: superficie espositiva - 5 ripiani h208: display surface - 5 shelves	m2	4,45	6,65	8,85	13,30
h218: superficie espositiva - 6 ripiani h218: display surface - 6 shelves	m2	5,14	7,68	10,22	15,36
Sbrinamento / Defrosting		Fermata semplice / Simple stoppage			
Quadro elettrico / Electrical Panel		Morsettiera / Terminal Block			

ENCORE 1000 h 208



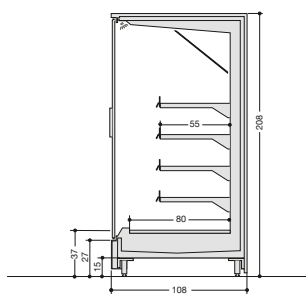
EU1000-S SHOW

ENCORE 1000 h 218

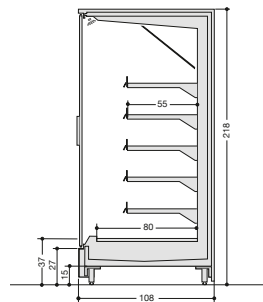


EU1000-S SHOW

<b>EU1000-C SHOW</b>	L (cm)*	125	187,5	250	375
h208: fabbisogno frigorifero Ø 24 -deft h208: cooling requirement Ø 24 -deft	W	1145	1650	2220	3400
h218: fabbisogno frigorifero Ø 24 -deft h218: cooling requirement Ø 24 -deft	W	1190	1715	2310	3535
Classe climatica / Climate Class	ISO 23953-2	3 - M1			
h208: superficie espositiva - 4 ripiani h208: display surface - 4 shelves	m²	3,76	5,62	7,48	11,24
h218: superficie espositiva - 5 ripiani h218: display surface - 5 shelves	m²	4,45	6,65	8,85	13,30
Sbrinamento / Defrosting		Elettrico / Electronic			
Quadro elettrico / Electrical Panel		Morsettiera / Terminal Block			

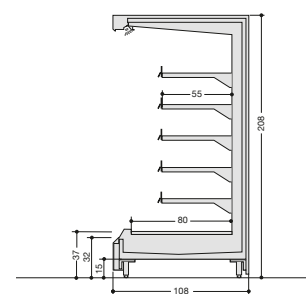


EU1000-C SHOW

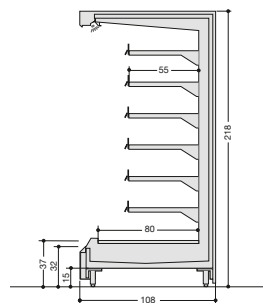


EU1000-C SHOW

<b>EU1000-S</b>	L (cm)*	125	187,5	250	375
h208: fabbisogno frigorifero Ø 24 -deft h208: cooling requirement Ø 24 -deft	W	1635	2355	3170	4850
h218: fabbisogno frigorifero Ø 24 -deft h218: cooling requirement Ø 24 -deft	W	1700	2450	3300	3300
Classe climatica / Climate Class	ISO 23953-2	3 - M2			
h208: superficie espositiva - 5 ripiani h208: display surface - 5 shelves	m²	4,45	6,65	8,85	13,30
h218: superficie espositiva - 6 ripiani h218: display surface - 6 shelves	m²	5,14	7,68	10,22	15,36
Sbrinamento / Defrosting		Fermata semplice / Simple stoppage			
Quadro elettrico / Electrical Panel		Morsettiera / Terminal Block			

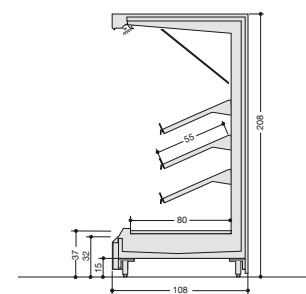


EU1000-S

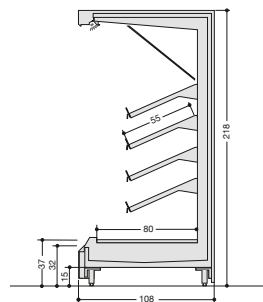


EU1000-S

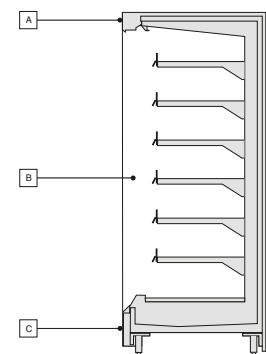
<b>EU1000-F</b>	L (cm)*	125	187,5	250	375
h208: fabbisogno frigorifero Ø 24 -deft h208: cooling requirement Ø 24 -deft	W	1635	2355	3170	4850
h218: fabbisogno frigorifero Ø 24 -deft h218: cooling requirement Ø 24 -deft	W	1700	2450	3300	3300
Classe climatica / Climate Class	ISO 23953-2	3 - M2			
h208: superficie espositiva - 3 ripiani h208: display surface - 3 shelves	m²	3,07	4,59	6,11	9,18
h218: superficie espositiva - 4 ripiani h218: display surface - 4 shelves	m²	3,76	5,62	7,48	11,24
Sbrinamento / Defrosting		Fermata semplice / Simple stoppage			
Quadro elettrico / Electrical Panel		Morsettiera / Terminal Block			



EU1000-F



EU1000-F



A	B	C
D90	D90	D90
D91	D91	D91
D94	D94	D94
D96	D96	D96
D97	D97	D97
D98	D98	D98
RAL*	RAL*	RAL*
P36*	P36*	P36*
P61*	P61*	P61*
P63*	P63*	P63*
P67*	P67*	P67*
P70*	P70*	P70*
P73*	P73*	P73*
P81*	P81*	P81*
P82*	P82*	P82*
P83*	P83*	P83*
P84*	P84*	P84*
P85*	P85*	P85*
P86*	P86*	P86*

Le caratteristiche tecniche potranno subire modifiche senza preavviso.

EN Technical details could be changed without notice.

FR Les caractéristiques techniques pourraient subir des modifications sans préavis.

DE Änderungen vorbehalten.

# ENCORE

## EYE-CATCHING

CRIDCABIN  
TASTE PRESENTATION



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