TAVOLI REFRIGERATI ACCIAIO AISI 304 - 700 mm
AISI 304 REFRIGERATED COUNTERS - 700 mm

Smart Link Wifi



CXF 4100 ATN
Tavolo refrigerato quattro ante ventilato. Temperatura normale.
Ventilated four doors refrigerated counter. Positive temperature.

-2 +8 | A

CXF 4100 BT
Tavolo refrigerato quattro ante ventilato.
Bassa temperatura.
Four doors ventilated refrigerated counter.
Negative temperature.

-22 -18 | E



CXF 4100 TNG
Tavolo refrigerato quattro ante ventilato con porte vetro. Temperatura normale.
Ventilated fur glass door refrigerated counter. Positive temperature.

+2 +8 | A G C

Modello in foto / picture model:
CXF 4140 TN



VARIANTI CON CASSETTI DEL CXF 4100 TN DISPONIBILI
OTHER AVAILABLE MODELS OF CXF 4100 TN WITH DRAWERS

CXF 4110 TN - Versione con **1 Cassettiera** refrigerata da N.2 Cassetti da 1/2
1 refrigerated room with 2 x 1/2 drawers.

CXF 4120 TN - Versione con **1 Cassettiera** refrigerata da N.2 Cassetti da 1x 1/3+ 1x 2/3
1 refrigerated room with 1x 1/3 + 1x 2/3 drawers.

CXF 4130 TN - Versione con **1 Cassettiera** refrigerata da N.3 Cassetti da 1/3
1 refrigerated room with 3 x 1/3 drawers.

CXF 4140 TN - Versione con **2 Cassettiere** refrigerate da N.2 Cassetti da 1/2
2 refrigerated doors with 2 x 1/2 drawers.

CXF 4180 TN - Versione con **4 Cassettiere** refrigerate da N.2 Cassetti da 1/2
4 refrigerated doors with 2 x 1/2 drawers.



Superficie interna ed esterna acciaio inox
Stainless steel body and inner liner

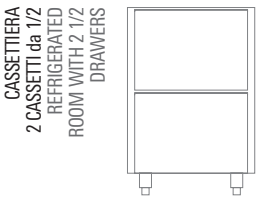


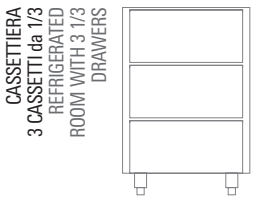
Mensole a scorrimento
Sliding shelves

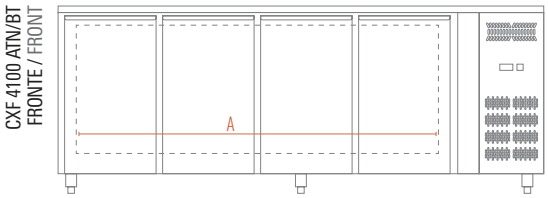


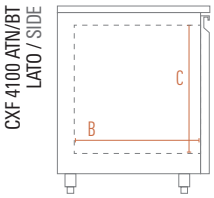
Termostato elettronico
Electronic thermostat

CATERING> Caratteristiche principali / Main Features









Dimensioni mm / Dimensions mm	CXF 4100 ATN	CXF 4100 TNG	CXF 4100 BT
Dimensioni Esterne (LxPxH) / External Dimensions (WxDxH)	2230 x 700 x 860*	2230 x 700 x 860*	2230 x 700 x 860*
Dimensioni Imballo (LxPxH) / Packaging Dimensions (WxDxH)	2260 x 730 x 910	2260 x 730 x 910	2260 x 730 x 910
A - Larghezza / Width	1669	1669	1669
B - Profondità / Depth	530	530	530
C - Altezza / Height	560	560	560

*L'altezza totale è comprensiva dei piedi regolati alla minima altezza / The total height of the units includes the feet adjusted at minimum height level

Caratteristiche Tecniche / Technical Features	CXF 4100 ATN	CXF 4100 TNG	CXF 4100 BT
Temperatura / Temperature Range	-2 °C / +8 °C	+2 °C / +8 °C	-22 °C / -18 °C
Classe Climatica / Climate Class	5	4	4
Volume Netto-Lordo / Net-Gross Volume	Lt. 393 / 476	Lt. 408 / 616	Lt. 393 / 476
Superficie Esterna Body	Acciaio Inox AISI 304 AISI 304 Stainless steel	Acciaio Inox AISI 304 AISI 304 Stainless steel	Acciaio Inox AISI 304 AISI 304 Stainless steel
Superficie Interna / Inner Liner	Acciaio Inox AISI 304 AISI 304 Stainless steel	Acciaio Inox AISI 304 AISI 304 Stainless steel	Acciaio Inox AISI 304 AISI 304 Stainless steel
Termostato / Thermostat	Elettronico / Electronic	Elettronico / Electronic	Elettronico / Electronic
Rumorosità / Noise level	dB 42	dB 42	dB 42
Smart Link WiFi / Controllo remoto / Remote controller	Optional	Optional	Optional
Spessore isolamento / Insulation thickness	mm 60	mm 60	m 60
Sbrinamento Defrost	Automatico con resistenza elettrica Automatic with electric heater	Automatico con resistenza elettrica Automatic with electric heater	Automatico con resistenza elettrica Automatic with electric heater
Mensole (LxP) / Shelves (WxD)	N° 4 - mm 335 x 530 + N° 4 - mm 390 x 505	N° 4 - mm 335 x 530 + N° 4 - mm 390 x 505	N° 4 - mm 335 x 530 + N° 4 - mm 390 x 505
Chiusura automatica porta Self closing door	Chiusura ammortizzata / Soft closing	Chiusura ammortizzata / Soft closing	Chiusura ammortizzata / Soft closing
Ruote-Piedi / Castors-Feet	6 Piedi / 6 Feet h mm 110/170	6 Piedi / 6 Feet h mm 110/170	6 Piedi / 6 Feet h mm 110/170
Ruote / Castors	Optional - h mm 140	Optional - h mm 140	Optional - h mm 140
Peso Netto-Lordo / Net-Gross Weight	Kg 153 / 173	Kg 153 / 173	Kg 155 / 175
Voltaggio / Voltage	V 220-240	V 220-240	V 220-240
Frequenza / Frequency	Hz 50	Hz 50	Hz 50
Refrigerante / Refrigerant	R600A	R600A	R290
Assorbimento / Absorption	W 300	W 300	W 660
Consumo Energia / Energy Consumption	KwH/24H 1,80	KwH/24H 3,903	KwH/24H 10,68