

TAVOLI PASTICCERIA AISI 304 - 800 mm

AISI 304 PASTRY COUNTERS - 800 mm



PXF 2100 ATN

Tavolo refrigerato pasticceria ventilato.
Temperatura Normale.
Ventilated pastry refrigerated counter.
Positive Temperature.



PXF 2100 BT

Tavolo refrigerato pasticceria ventilato.
Bassa Temperatura
Ventilated pastry refrigerated counter.
Negative Temperature.



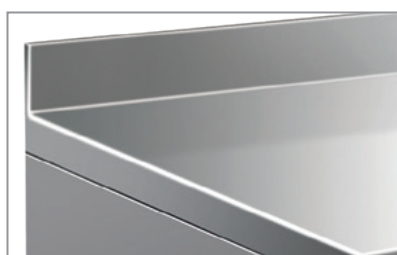
PXF 2200 TN CON ALZATINA

Tavolo refrigerato pasticceria ventilato
con alzatina. Temperatura Normale.
Ventilated pastry refrigerated counter
with splashback. Positive Temperature.



PXF 2200 BT CON ALZATINA

Tavolo refrigerato pasticceria ventilato
con alzatina. Bassa Temperatura.
Ventilated pastry refrigerated counter
with splashback. Negative Temperature.



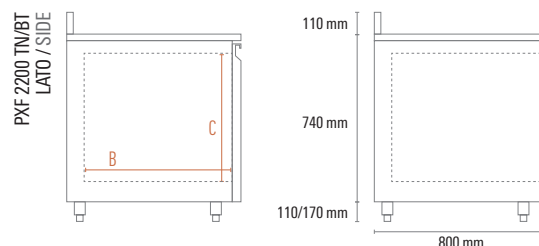
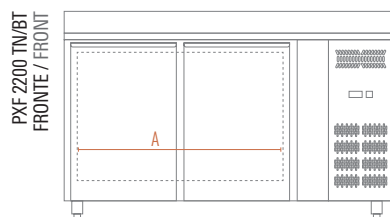
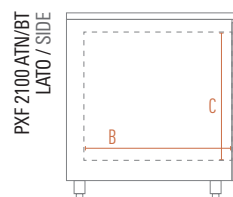
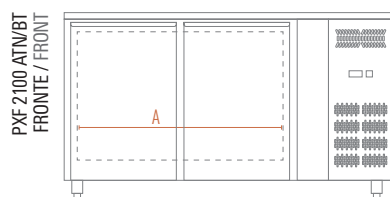
Versione con alzatina
With splashback version



Mensole a scorrimento
Sliding shelves



Superficie interna ed esterna acciaio inox AISI 304
AISI 304 Stainless steel body and inner liner



Dimensioni mm / Dimensions mm	PXF 2100 ATN	PXF 2200 TN	PXF 2100 BT	PXF 2200 BT
Dimensioni Esterne (LxPxH) / External Dimensions (WxDxH)	1510 x 800 x 860*	1510 x 800 x 960*	1510 x 800 x 860*	1510 x 800 x 960*
Dimensioni Imballo (LxPxH) / Packaging Dimensions (WxDxH)	1540 x 830 x 910	1540 x 830 x 1010	1540 x 830 x 910	1540 x 830 x 1010
A - Larghezza / Width	945	945	945	945
B - Profondità / Depth	680	680	680	680
C - Altezza / Height	560	560	564	564

*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	PXF 2100 ATN	PXF 2200 TN	PXF 2100 BT	PXF 2200 BT
Temperatura / Temperature Range	+2 °C / +8 °C	+2 °C / +8 °C	-20 °C / -15 °C	-20 °C / -15 °C
Classe Climatica / Climate Class	5	5	4	4
Volume Netto-Lordo / Net-Gross Volume	Lt. 268 / 428	Lt. 268 / 428	Lt. 268 / 360	Lt. 268 / 360
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	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	Acciaio Inox AISI 304 AISI 304 Stainless steel
Termostato / Thermostat	Elettronico / Electronic	Elettronico / Electronic	Elettronico / Electronic	Elettronico / Electronic
Rumorosità / Noise level	dB 42	dB 42	dB 42	dB 42
Smart Link Wi-Fi Controllo remoto / Remote controller	Optional	Optional	Optional	Optional
Spessore isolamento / Insulation thickness	mm 60	mm 60	mm 60	mm 60
Sbrinatorio 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	Automatico con resistenza elettrica Automatic with electric heater
Mensole (LxP) / Shelves (WxD)	N° 2 - mm 410 x 600 + N° 2 - mm 465 x 605	N° 2 - mm 410 x 600 + N° 2 - mm 465 x 605	N° 2 - mm 410 x 600	N° 2 - mm 410 x 600
Chiusura automatica porta Self closing door	Chiusura ammortizzata Soft closing	Chiusura ammortizzata Soft closing	Chiusura ammortizzata Soft closing	Chiusura ammortizzata Soft closing
Ruote-Piedi / Castors-Feet	4 Piedi / 4 Feet h mm 110/170	4 Piedi / 4 Feet h mm 110/170	4 Piedi / 4 Feet h mm 110/170	4 Piedi / 4 Feet h mm 110/170
Ruote / Castors	Optional - h mm 140	Optional - h mm 140	Optional - h mm 140	Optional - h mm 140
Peso Netto-Lordo / Net-Gross Weight	Kg 140 / 155	Kg 150 / 165	Kg 140 / 155	Kg 150 / 165
Voltaggio / Voltage	V 220-240	V 220-240	V 220-240	V 220-240
Frequenza / Frequency	Hz 50	Hz 50	Hz 50	Hz 50
Refrigerante / Refrigerant	R600A	R600A	R290	R290
Assorbimento / Absorption	W 300	W 300	W 570	W 570
Consumo Energia / Energy Consumption	KwH/24H 1,25	KwH/24H 1,76	KwH/24H 8,1	KwH/24H 8,1