VETRINE ESPOSITIVE CALDE
HEATED DISPLAY

+30 +80



DELUXE 92 HT

Vetrina espositiva calda quattro lati vetro, porte scorrevoli. 2 Ripiani.
Heated display four-sided glass, sliding doors. 2 Shelves.

DELUXE 122 HT

Vetrina espositiva calda quattro lati vetro, porte scorrevoli. 2 Ripiani.
Heated display four-sided glass, sliding doors. 2 Shelves.



Ripiani: vetro temperato, frontale acciaio
Shelves: tempered glass, stainless steel front



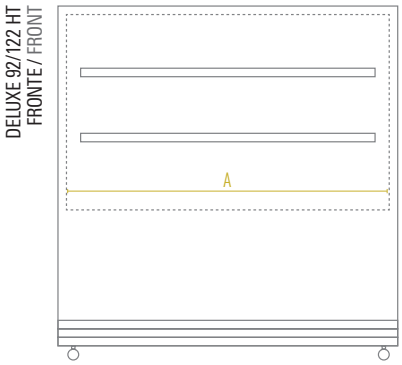
Termostato meccanico
Mechanical thermostat

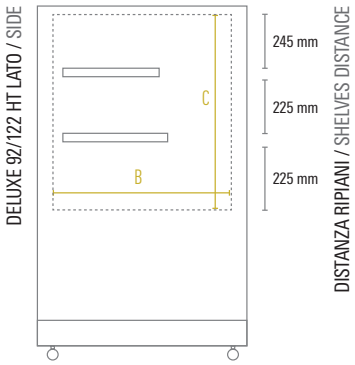


Esterno acciaio specchiato, vetro lucido nero
Body mirror stainless steel, black shiny mirror

PASTRY>

Caratteristiche principali / Main Features





Dimensioni mm / Dimensions mm	DELUXE 92 HT	DELUXE 122 HT
Dimensioni Esterne (LxPxH) / External Dimensions (WxDxH)	900 x 740 x 1200	1200 x 740 x 1200
Dimensioni Imballo (LxPxH) / Packaging Dimensions (WxDxH)	980 x 830 x 1330	1280 x 830 x 1330
A - Larghezza / Width	840	1140
B - Profondità / Depth	630	630
C - Altezza / Height	690	690

Caratteristiche Tecniche / Technical Features	DELUXE 92 HT	DELUXE 122 HT
Temperatura / Temperature Range	+30 °C / +80 °C	+30 °C / +80 °C
Volume Netto-Lordo / Net-Gross Volume	Lt. 370 / 415	Lt. 495 / 555
Superficie Esterna Body	Acciaio AISI 304 Stainless steel AISI 304	Acciaio AISI 304 Stainless steel AISI 304
Superficie Interna Inner Liner	Acciaio AISI 304 a specchio Mirror stainless steel AISI 304	Acciaio AISI 304 a specchio Mirror stainless steel AISI 304
Termostato / Thermostat	Meccanico / Mechanical	Meccanico / Mechanical
Rumorosità / Noise level	dB 20	dB 20
Illuminazione / Lighting	3 Led orizzontali / Horizontal	3 Led orizzontali / Horizontal
Mensole in vetro temperato (LxP) Tempered glass shelves (WxD)	N°1 mm 738 x 278 N°1 mm 738 x 318	N°1 mm 1038x278 N°1 mm 1038x318
Ruote-Piedi / Castors-Feet	4 Ruote / 4 Castors	4 Ruote / 4 Castors
Peso Netto-Lordo / Net-Gross Weight	Kg 153 / 184	Kg 184 / 220
Voltaggio / Voltage	V 220-240	V 220-240
Frequenza / Frequency	Hz 50	Hz 50
Assorbimento / Absorption	W 1170	W 1445
Consumo Energia / Energy Consumption	KwH/24H 8,16	KwH/24H 10,00