VETRINE SOPRABANCO CALDE
HEATED COUNTERTOP DISPLAY

+30 +80

Smart Link Wifi



DLH 70
Vetrina sopra banco calda
Heated countertop display

DLH 90
Vetrina sopra banco calda
Heated countertop display

DLH 120
Vetrina sopra banco calda
Heated countertop display



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



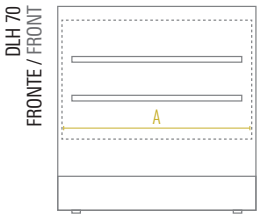
Porta scorrevole
Sliding door

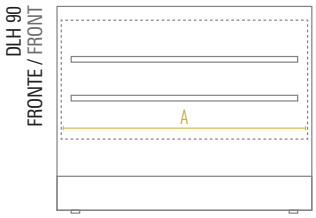


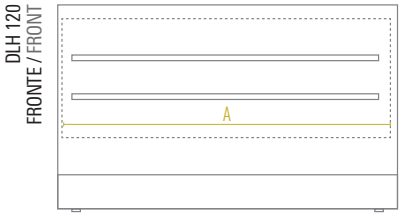
Termostato meccanico
Mechanical thermostat

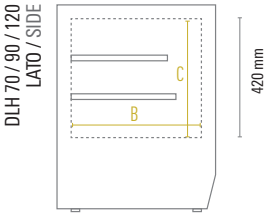
PASTRY>

Caratteristiche principali / Main Features









Dimensioni mm / Dimensions mm	DLH 70	DLH 90	DLH 120
Dimensioni Esterne (LxPxH) / External Dimensions (WxDxH)	660 x 530 x 730	900 x 530 x 730	1200 x 530 x 730
Dimensioni Imballo (LxPxH) / Packaging Dimensions (WxDxH)	840 x 610 x 850	980 x 610 x 850	1280 x 610 x 850
A - Larghezza / Width	620	860	1160
B - Profondità / Depth	460	460	460
C - Altezza / Height	450	450	450

Caratteristiche Tecniche / Technical Features	DLH 70	DLH 90	DLH 120
Temperatura / Temperature Range	+30 °C / +80 °C	+30 °C / +80 °C	+30 °C / +80 °C
Volume Netto-Lordo / Net-Gross Volume	Lt. 120 / 130	Lt.160 / 175	Lt. 210 / 270
Superficie Esterna Body	Acciaio AISI 304 Stainless steel AISI 304	Acciaio AISI 304 Stainless steel AISI 304	Acciaio AISI 304 Stainless steel AISI 304
Superficie Interna Inner Liner	Acciaio AISI 304 Stainless steel AISI 304	Acciaio AISI 304 Stainless steel AISI 304	Acciaio AISI 304 Stainless steel AISI 304
Termostato / Thermostat	Meccanico / Mechanical	Meccanico / Mechanical	Meccanico / Mechanical
Rumorosità / Noise level	dB 5	dB 5	dB 5
Spessore isolamento / Insulation thickness	mm 20	mm 20	mm 20
Illuminazione / Lighting	1 Led orizzontale / Horizontal	1 Led orizzontale / Horizontal	1 Led orizzontale / Horizontal
Mensole regolabili in acciaio (LxP) Stainless steel adjustable shelves (WxD)	N°1 mm 572 x 225 N°1 mm 572 x 275	N°1 mm 772 x 225 N°1 mm 772 x 275	N°1 mm 1072 x 225 N°1 mm 1072 x 275
Ruote-Piedi / Castors-Feet	4 Piedi / 4 Feet	4 Piedi / 4 Feet	4 Piedi / 4 Feet
Peso Netto-Lordo / Net-Gross Weight	Kg 63 / 73	Kg 74 / 86	Kg 93 / 109
Voltaggio / Voltage	V 220-240	V 220-240	V 220-240
Frequenza / Frequency	Hz 50	Hz 50	Hz 50
Assorbimento / Absorption	W 900	W 1250	W 1450
Consumo Energia / Energy Consumption	KwH/24H 7,5	KwH/24H 8,4	KwH/24H 10,2