



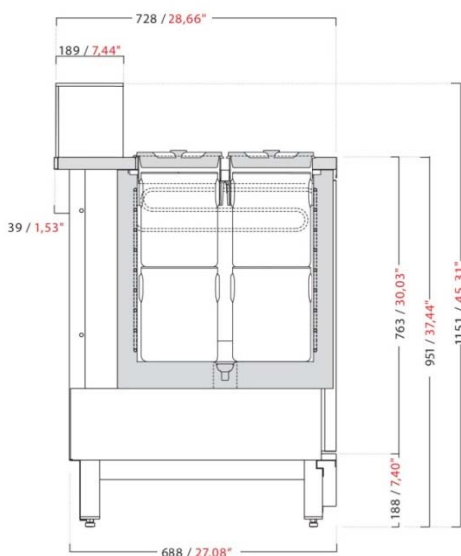
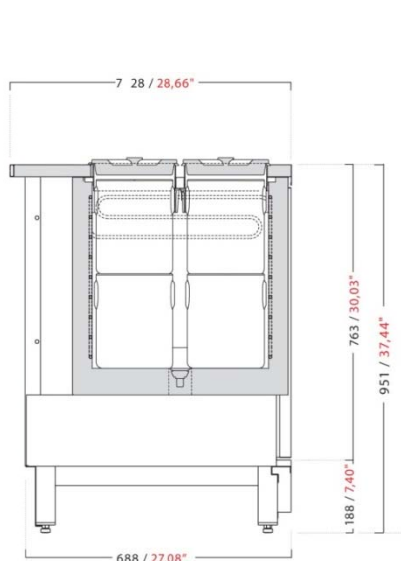
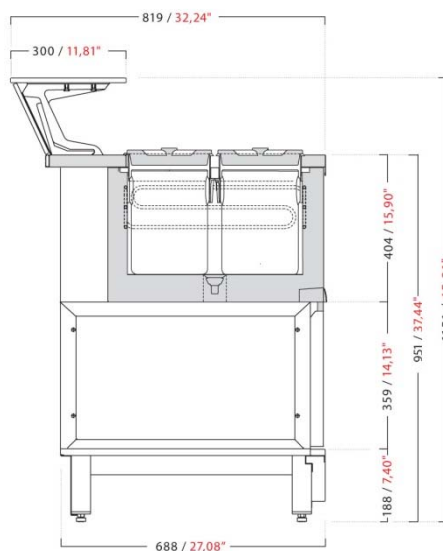
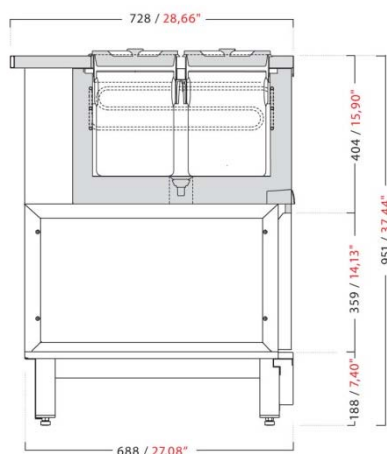
POZZETTI VENTILATI / VENTILATED POZZETTI



BANCO COMBINATO con e senza riserva / COMBINED COUNTER with 1 and 2 levels of gelato tubs

CARATTERISTICHE TECNICHE	OPTIONAL	TECHNICAL SPECIFICATIONS	OPTIONALS
<ul style="list-style-type: none"> - isolamento in schiuma di poliuretano iniettata a 40 kg/m³ con spessore 50 mm - interno vasca in acciaio inox 18/10 AISI 304 - piletta di scarico vasca con tappo di chiusura per facilitare le operazioni di sbrinamento e di pulizia - 1 e 2 livelli di carapine alte 250 mm - sistema anti-rotazione delle carapine - coperchi - piano in acciaio inox finitura Scotch-brite oppure a richiesta piano in marmo/granito/agglomerato - refrigerazione ventilata - pannello comandi elettronico - sbrinamento manuale con arresto dell'impianto 	<ul style="list-style-type: none"> - carapine con sistema anti-rotazione - lavaporzatore - bancalina in vetro - motore remoto 	<ul style="list-style-type: none"> - insulation made of 50 mm / 1.97" thick polyurethane foam injected at 40 kg/m³ - tank interior in 18/10 AISI 304 stainless steel - tank drains with plug to facilitate defrosting and cleaning operations - 1 and 2 levels of 250 mm / 9.84" high gelato tubs - exclusive tubs anti-rotation system - round lids - stainless steel top with Scotch-Brite finish, or marble/granite/agglomerate top on request - ventilated refrigeration system - electronic control panel - manual defrost function with system stoppage 	<ul style="list-style-type: none"> - tubs with anti-rotation system - scoop washer - glass countertop - remote condensing unit

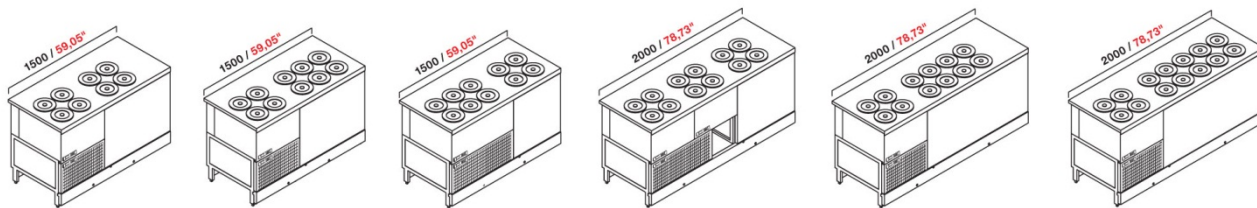
SEZIONI SECTION VIEWS



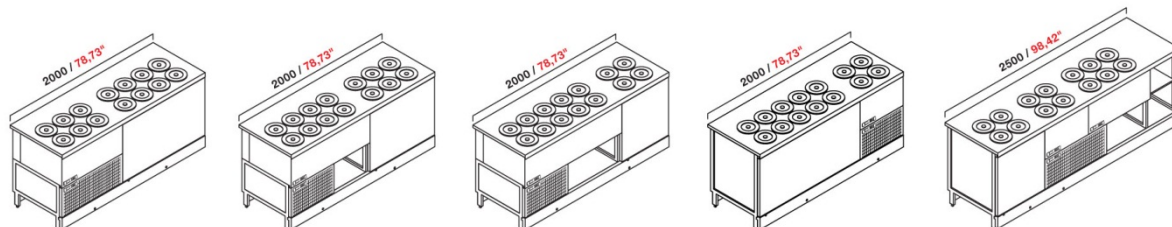
BANCO POZZETTI COMBINATI - CON E SENZA RISERVA
Ventilated pozzetti counter with 1 and 2 levels of gelato tubs

BANCO POZZETTI COMBINATI - CON E SENZA RISERVA e bancalina in vetro
Ventilated pozzetti counter with 1 and 2 levels of gelato tubs and glass countertop

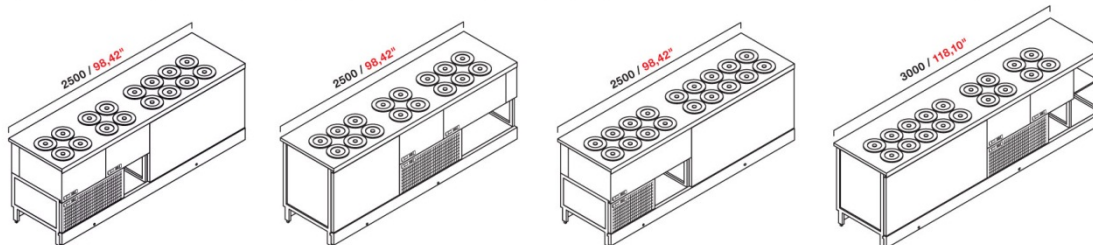
MODULI UC = con motore a bordo / NUC = con motore remoto UC units = with built-in air-cooled condensing unit / NUC units = with remote condensing unit



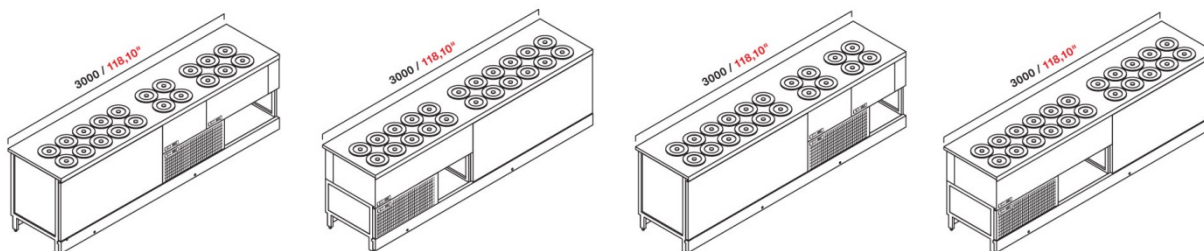
L 1500 UC/NUC 4+4R L 1500 UC/NUC 4+6R L 1500 UC/NUC 6+4R L 2000 UC/NUC 4+4+4R L 2000 UC/NUC 4+8R L 2000 UC/NUC 4+10R



L 2000 UC/NUC 6+8R L 2000 UC/NUC 8+6R L 2000 UC/NUC 10+4R L 2000 UC/NUC 10R+4 L 2500 UC/NUC 4R+4+4+6



L 2500 UC/NUC 4+4+8R L 2500 UC/NUC 6R+4+6 L 2500 UC/NUC 8+10R L 3000 UC/NUC 10R+4+4



L 3000 UC/NUC 10R+4+6 L 3000 UC/NUC 10+12R L 3000 UC/NUC 12R+4+4 L 3000 UC/NUC 12+10R

DIMENSIONI, PESO E IMBALLO DIMENSIONS, WEIGHT AND PACKAGING

MODELLO MODEL	LUNGHEZZA con 2 fianchi LENGTH with 2 end panels		PROFONDITA DEPTH		PESO WEIGHT		DIMENSIONE IMBALLO PACKAGING DIMENSIONS		PESO con imballo CRATED WEIGHT	
	mm	in	mm	in	kg	lb	mm	in	kg	lb
L 1500	1560	61.42"	728	28.66"	107	236	1624x911xH1367	63.9"x35.9"xH53.8"	158	348
L 2000	2060	81.10"	728	28.66"	154	340	2124x911xH1367	83.6"x35.9"xH53.8"	218	481
L 2500	2560	100.79"	728	28.66"	196	432	2624x911xH1367	103.3"x35.9"xH53.8"	274	604
L 3000	3060	120.47"	728	28.66"	240	529	3124x911xH1367	123"x35.9"xH53.8"	332	732

MODELLO MODEL	POTENZA ASSORBITA CURRENT CONSUMPTION				RESA COOLING CAPACITY		CLASSE CLIMATICA CLIMATE CLASS			TEMPERATURA DI ESERCIZIO OPERATING TEMPERATURE	
	monofase 230/1/50		monofase 230/1/50		monofase 230/1/50		°C	°F	U.R. R.H.	°C	°F
	W	A	W/h -30°C	BTU/h -22°F							
L 1500 4+4R pozzetti	584	3.23	615	2.100	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 1500 4+6R pozzetti	584	3.23	615	2.100	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 1500 6+4R pozzetti	584	3.23	615	2.100	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 2000 4+4+4R pozzetti	745	3.43	925	3.158	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 2000 4+8R pozzetti	745	3.43	925	3.158	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 2000 4+10R pozzetti	752	3.46	925	3.158	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 2000 6+8R pozzetti	752	3.46	925	3.158	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 2000 8+6R pozzetti	752	3.46	925	3.158	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 2000 10+4R pozzetti	752	3.46	925	3.158	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 2000 10R+4 pozzetti	752	3.46	925	3.158	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 2500 4R+4+6 pozzetti	752	3.46	925	3.158	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 2500 4+4+8R pozzetti	1028	4.77	1190	4.058	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 2500 6R+4+6 pozzetti	1028	4.77	1190	4.058	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 2500 8+10R pozzetti	1038	4.81	1190	4.058	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 3000 10R+4+4 pozzetti	1038	4.81	1190	4.058	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 3000 10R+4+6 pozzetti	1038	4.81	1190	4.058	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 3000 12R+4+4 pozzetti	1038	4.81	1190	4.058	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 3000 10+12R pozzetti	1188	6.41	460+925	1.570+3.158	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 3000 12+10R pozzetti	1189	6.56	615+615	2.100+2.100	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		

MODELLO MODEL	POTENZA ASSORBITA CURRENT CONSUMPTION				RESA COOLING CAPACITY		CLASSE CLIMATICA CLIMATE CLASS			TEMPERATURA DI ESERCIZIO OPERATING TEMPERATURE	
	monofase 230/1/50		monofase 230/1/50		monofase 230/1/50		°C	°F	U.R. R.H.	°C	°F
	W	A	W/h -30°C	BTU/h -22°F							
L 1500 4+4R pozzetti	654	3.19	925	3.158	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 1500 4+6R pozzetti	664	3.23	925	3.158	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 1500 6+4R pozzetti	664	3.23	925	3.158	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 2000 4+4+4R pozzetti	940	3.64	1200	4.092	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 2000 4+8R pozzetti	940	3.64	1200	4.092	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 2000 4+10R pozzetti	947	3.67	1200	4.092	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 2000 6+8R pozzetti	947	3.67	1200	4.092	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 2000 8+6R pozzetti	947	3.67	1200	4.092	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 2000 10+4R pozzetti	947	3.67	1200	4.092	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 2000 10R+4 pozzetti	947	3.67	1200	4.092	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 2500 4R+4+6 pozzetti	947	3.67	1200	4.092	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 2500 4+4+8R pozzetti	948	3.67	1200	4.092	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 2500 6R+4+6 pozzetti	947	3.67	1200	4.092	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 2500 8+10R pozzetti	958	3.72	1200	4.092	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 3000 10R+4+4 pozzetti	958	3.72	1200	4.092	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 3000 10R+4+6 pozzetti	968	3.76	1200	4.092	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 3000 12R+4+4 pozzetti	968	3.76	1200	4.092	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 3000 10+12R pozzetti	1508	6.72	539+910	1.838+3.103	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		
L 3000 12+10R pozzetti	1233	6.32	539+635	1.838+2.165	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F		