



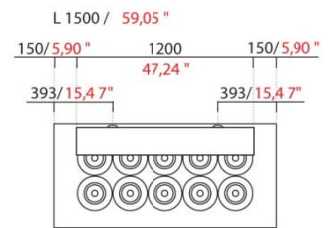
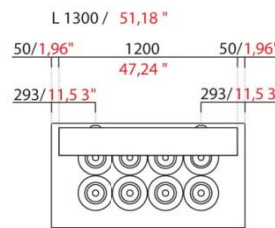
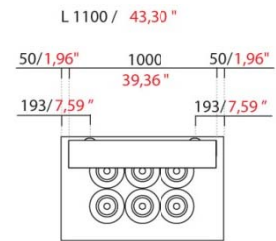
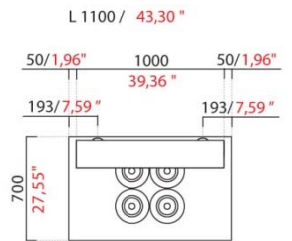
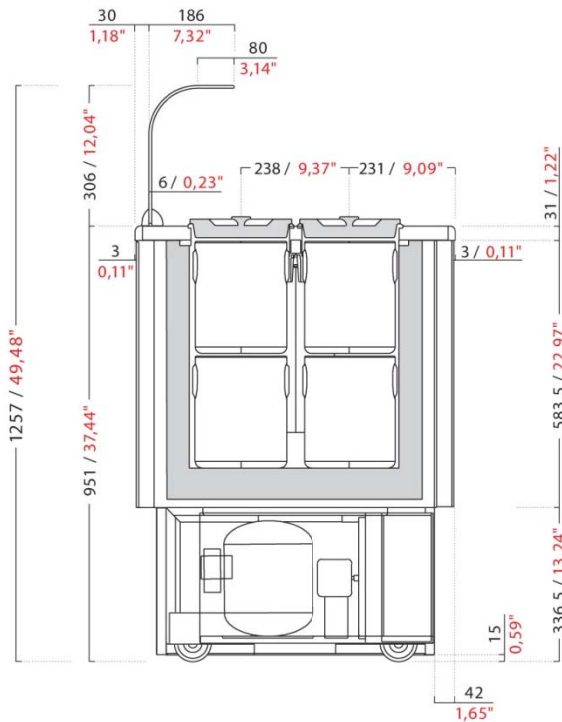
FAST POZZETTI

GELATO GELATO DISPLAY CASE



CARATTERISTICHE TECNICHE	OPTIONAL	TECHNICAL SPECIFICATIONS	OPTIONALS
<ul style="list-style-type: none"> - basamento in lamiera zincata rivestita con zoccolo in lamiera similinox - struttura superiore in lamiera preverniciata di colore bianco - piano in acciaio inox finitura Scotch-Brite con bordo anteriore e posteriore raggato - vetro di protezione curvo temperato, spessore 6 mm - griglia di aerazione posteriore rimovibile per accedere al vano motore - 4 ruote pivotanti per la movimentazione del banco - vasca pozzetti gelato e granite ventilata con riserva - esclusivo sistema anti rotazione delle carapine - unità condensatrice a bordo - sbrinamento manuale con arresto dell'impianto - pannello comandi elettronico con display digital 	<ul style="list-style-type: none"> - carapine con sistema anti-rotazione; - lavaporizzatore; - stampa digitale in quadricromia per rivestire la parte frontale del banco 	<ul style="list-style-type: none"> - galvanized steel base coated with a similinox metal sheet plinth - upper structure in white painted metal sheet. Stainless steel top, ScotchBrite finish, with rounded front and rear edges - curved tempered safety glass, 6 mm thick - the condenser is positioned on the operator's side, accessible by means of a removable grid - 4 castor wheels for moving the counter - 2 LEVELS ventilated gelato and slush pozzetti tank - exclusive tubs anti-rotation system - condenser on board - manual defrost function with system stoppage - Electronic control panel with digital display 	<ul style="list-style-type: none"> - tubs equipped with anti-rotation system - scoop washer - digital print in four colours for front panel

SEZIONE E MODULI SECTION VIEWS AND UNITS



H 1257 mm / 49.48"


MODULI E CARAPINE UNITS AND TUBS LAYOUT

L 1100 / 43.30"	L 1100 / 43.30"	L 1300 / 51.18"	L 1500 / 59.05"	CAPENZA CARAPINE GELATO TUB CAPACITY
				Ø 200 x H 250 mm Ø 7.87" x H 9.84"
4 (+4)	6 (+6)	8 (+8)	10 (+10)	7 litri / 7 liters

DIMENSIONI, IMBALLO E PESO DIMENSIONS, PACKAGING AND WEIGHT

MODELLO MODEL	LUNGHEZZA con 2 fianchi LENGTH with 2 end panels		PROFONDITÀ DEPTH		PESO WEIGHT		DIMENSIONE IMBALLO PACKAGING DIMENSIONS		PESO con imballo CRATED WEIGHT	
	mm	in	mm	in	kg	lb	mm	in	kg	lb
L 1100	1100	41.73"	700	27.56"	70	154	1244x914xH1559	49"x36"xH61.4"	111	245
L 1300	1300	61.42"	700	27.56"	110	243	1744x914xH1559	68.7"x36"xH61.4"	165	364
L 1500	1500	81.10"	700	27.56"	140	309	1744x914xH1559	68.7"x36"xH61.4"	195	430

DATI TECNICI TECHNICAL SPECIFICATIONS

 ETL* - NSF 7 - UL STD 471 - CAN/CSA C22.2 STD n. 120 Intertek Intertek						UC CON MOTORE A BORDO WITH BUILT-IN AIR-COOLED CONDENSING UNIT		TENSIONE E FREQUENZA VOLTAGE AND FREQUENCY V/Ph/Hz 208-220/1/60			
MODELLO MODEL	POTENZA COMP. HP	BREAKER SIZE	MCA	MOP	RESA YIELD		CLASSE CLIMATICA CLIMATE CLASS			TEMPERATURA DI ESERCIZIO WORKING TEMPERATURE	
	HP	A	A	A	W/h -30°C	BTU/h -22°F	°C	°F	U.R. R.H.	°C	°F
L 1100 - 4 pozzetti	1/3	5	4	5	410	1.398	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F
L 1100 - 6 pozzetti	1/2	8	6	10	460	1.569	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F
L 1300 - 8 pozzetti	5/8	8	5	8	502	1.712	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F
L 1500 - 10 pozzetti	5/8	8	5	8	502	1.712	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F

		UC CON MOTORE A BORDO WITH BUILT-IN AIR-COOLED CONDENSING UNIT		TENSIONE E FREQUENZA VOLTAGE AND FREQUENCY MONOFASE - V/Ph/Hz 230/1/50			
---	--	--	--	--	--	--	--

MODELLO MODEL	POTENZA ASSORBITA POWER INPUT		RESA YIELD		CLASSE CLIMATICA CLIMATE CLASS			TEMPERATURA DI ESERCIZIO WORKING TEMPERATURE	
	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 1100 - 4 pozzetti	351	2.39	320	1.091	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F
L 1100 - 6 pozzetti	432	2.93	460	1.569	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F
L 1300 - 8 pozzetti	584	3.23	615	2.097	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F
L 1500 - 10 pozzetti	594	3.28	615	2.097	35°C	95°F	60%	-2°C; -18°C	+28.4°F; -0.4°F