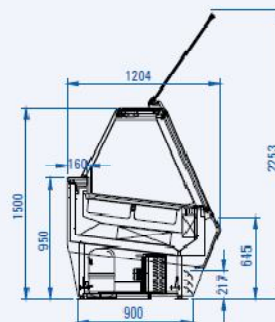
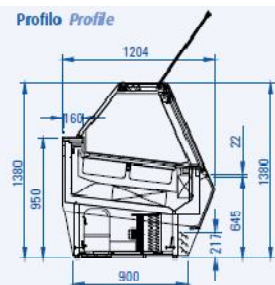


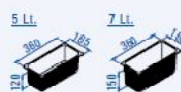
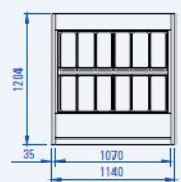


Profilo Profile

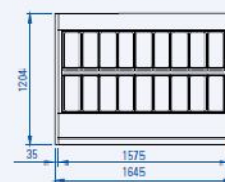


Vista dall'alto Top view

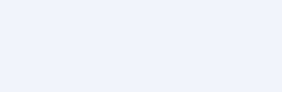
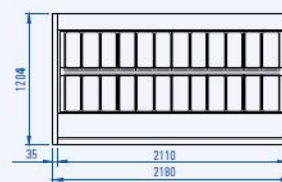
12 vaschette 12 containers



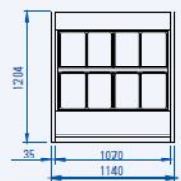
18 vaschette 18 containers



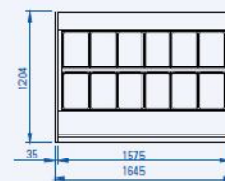
24 vaschette 24 containers



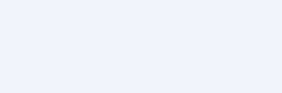
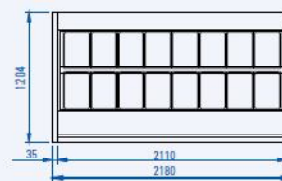
6 vaschette 6 containers



12 vaschette 12 containers

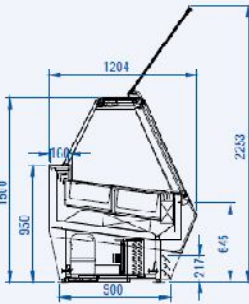
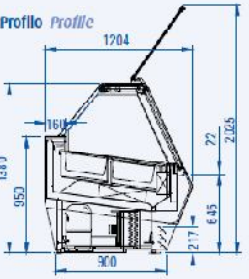


16 vaschette 16 containers



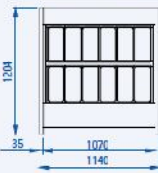
Caratteristiche tecniche Technical specifications

modello model	dimensioni dimensions				imballo packaging				temperatura prodotto vasca (E44-15) (°C) ref./product temp. (E44-15) (°C)	potenza compressore power compressor					n. classe climatica (C°/°F) ref. climate class (C°/°F)	sbrinatorio auto. elettr. automatic electric defrost	unità di controllo elettr. electronic control unit	fluido refrigerante R134A refrigerant gas	tecnica avvolgibile roller blind	
	lunghezza (cm) length (cm)	profondità (cm) depth (cm)	altezza (cm) height (cm)	peso netto (kg) net weight (kg)	lunghezza (cm) length (cm)	profondità (cm) depth (cm)	altezza (cm) height (cm)	peso lordo (kg) gross weight (kg)		semiaermetico semi-hermetic			ermetico hermetic							
										teoriale (V/Hz) supply (V/Hz)	reale (kw) output (kw)	stimato (kw) in defrost (kw)	tensione (V/Hz) supply (V/Hz)	reale (kw) output (kw)						stimato (kw) in defrost (kw)
Power 12	114	120,4	138 150	245 255	124	128,1	153,8 165,7	285 295	-16 / -18	400/3/50	1.3	2.52	230/1/50	1.43	1.94	4+(32/60)	●	●	●	●
Power 18	164,5	120,4	138 150	335 345	174,5	128,1	153,8 165,7	380 390	-16 / -18	400/3/50	1.92	3.87	230/1/50	1.65	3.63	4+(32/60)	●	●	●	●
Power 24	218	120,4	138 150	400 410	221	128,1	153,8 165,7	470 480	-16 / -18	400/3/50	2.8	5.1	230/1/50	2.69	4.59	4+(32/60)	●	●	●	●

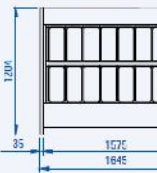


Vista dall'alto Top view

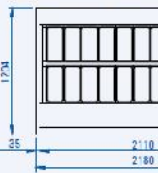
12 vaschette 12 containers



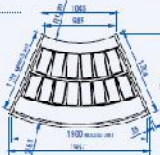
18 vaschette 18 containers



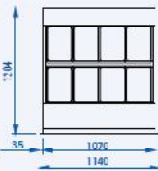
24 vaschette 24 containers



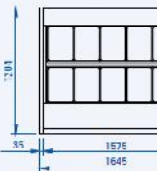
Lato operatore Operator side



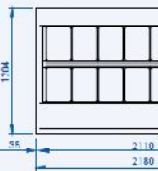
8 vaschette 8 containers



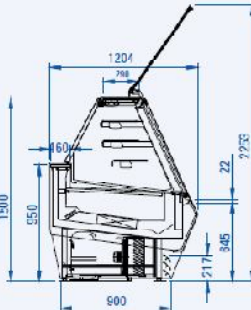
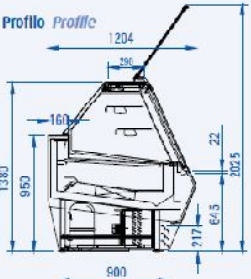
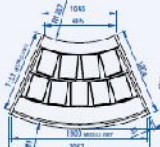
12 vaschette 12 containers



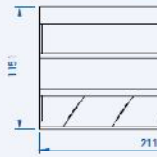
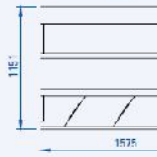
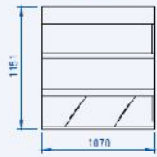
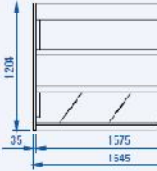
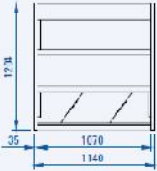
16 vaschette 16 containers



Lato operatore Operator side

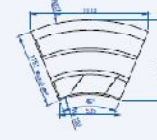
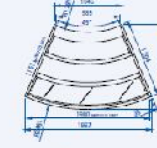


Vista dall'alto Top view



Lato operatore Operator side

Lato operatore Operator side



Caratteristiche tecniche Technical specifications

modello model	dimensioni dimensions	imballaggio packaging	potenza compressore power compressor	emissione armonica	emissione armonica	emissione armonica

Caratteristiche tecniche *Technical specifications*

● di serie standard modello model	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca (EN44 1-5) (°C) well product temp. (EN441-5) (°C)	potenza compressore power compressor		n. classe climatica (C°/°UR) no. climate class (C°/°UR)	sbrinatorio auto. e lettr. automatic electric defrost	unità di controllo elettr. electronic control unit	fluido refrigerante R404A R404A refrigerant gas	tendina avvolgibile roller blind
	lunghezza (cm) length (cm)	profondità (cm) depth (cm)	altezza (cm) height (cm)	peso netto (kg) net weight (kg)	lunghezza (cm) length (cm)	profondità (cm) depth (cm)	altezza (cm) height (cm)	peso lordo (kg) gross weight (kg)		ermetico <i>hermetic</i>						
										tensione (V/Hz) supply (V/Hz)	regime (kw) output (kw)					
Power 100	114	120,4	138 150	245 255	124	128,1	153,8 165,7	285 295	+2 / +4	230/1/50	0.66	4+(32/60)	●	●	●	●
Power 160	164,5	120,4	138 150	335 345	174,5	128,1	153,8 165,7	380 390	+2 / +4	230/1/50	0.85	4+(32/60)	●	●	●	●
Power 200	218	120,4	138 150	400 410	221	128,1	153,8 165,7	470 480	+2 / +4	230/1/50	1.1	4+(32/60)	●	●	●	●
Power 45° AP	196,7	120,4	138 ---	335 ---	199	137	153,8 ---	380 ---	+2 / +4	230/1/50	0.66	4+(32/60)	●	●	●	●
Power 45° CH	188,5	120,4	138 ---	335 ---	194,5	137	153,8 ---	380 ---	+2 / +4	230/1/50	0.66	4+(32/60)	●	●	●	●