



magic
icevision



Style, quality and technology



Made in Italy



specialgourmet
international

magic

Totale visibilità del prodotto da ogni lato, un design essenziale, moderno e deciso, la consueta affidabile tecnologia d'avanguardia **ItalProget**. **Magic** è l'ideale per gelaterie, pasticcerie e gastronomie anche grazie alla grande flessibilità dei suoi moduli canalizzabili.

Complete product visibility from every angle: a sleek, modern and bold design combined with the cutting-edge technology of ItalProget. Magic solution is ideal for ice cream parlours, confectioner's shops and delicatessens alike.



magic avantgarde



magic eleganc

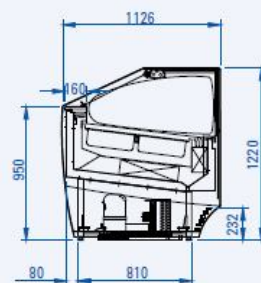
magic
avantgarde

proget



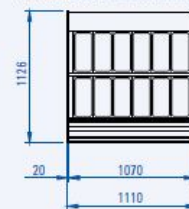


PROFILO PROFILE

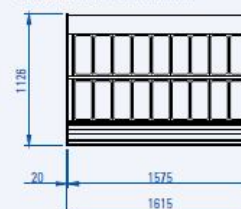


VISTA DALL'ALTO TOP VIEW

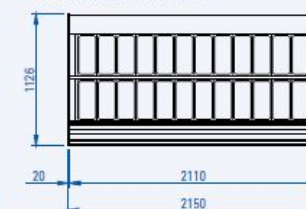
12 VASCHE 12 CONTAINERS



18 VASCHE 18 CONTAINERS



24 VASCHE 24 CONTAINERS



5 Lt.



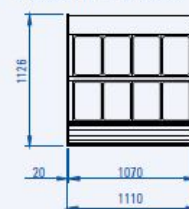
7 Lt.



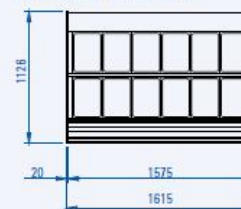
8 Lt.



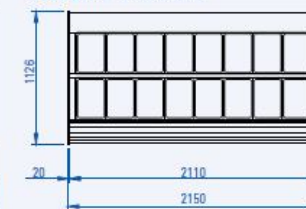
8 VASCHE 8 CONTAINERS



12 VASCHE 12 CONTAINERS



16 VASCHE 16 CONTAINERS



7 Lt.



10 Lt.



12 Lt.



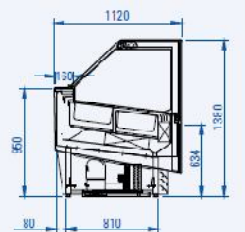
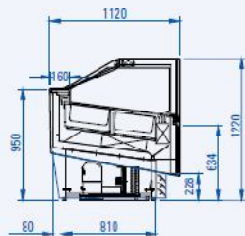
14 Lt.

CARATTERISTICHE TECNICHE
TECHNICAL SPECIFICATIONS

modello model	dimensioni dimensions				imballo packaging				temperatura prodotto vasca (EN14 1-5) (°C) well product temp (EN14-5) (°C)	potenza compressore power compressor						n. classe climatica (°C/%UR) no. climate class (°C/%UR)	sbrinatorio auto. elett. on board electric defrost unit	unità di controllo elettr. electronic control unit	fluido refrigerante R404A refrigerant gas	tendina avvolgibile
	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)		semiermetico semi-hermetic			ermetico hermetic							
										tensione (V/Hz) supply (V/Hz)	regime (Kw) output (kw)	sbrinatorio (kw) in defrost (kw)	tensione (V/Hz) supply (V/Hz)	regime (Kw) output (kw)	sbrinatorio(kw) in defrost (kw)					
di serie standard																				
Magic 12	111,0	112	122	235	124	128,1	137,5	275	-16 / -18	400/3/50	1.3	2.52	230/1/50	1.43	1.94	4+(32/60)	●	●	●	●
Magic 18	161,5	112	122	325	174,5	128,1	137,5	370	-16 / -18	400/3/50	1.97	3.87	230/1/50	1.65	3.63	4+(32/60)	●	●	●	●
Magic 24	215,0	112	122	390	221	128,1	137,5	460	-16 / -18	400/3/50	2.8	5.1	230/1/50	2.69	4.59	4+(32/60)	●	●	●	●

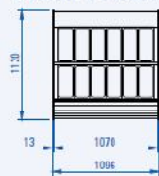


PROFILO PROFILE

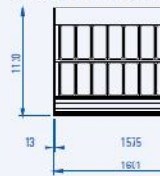


VISTA DALL'ALTO TOP VIEW

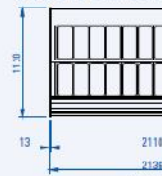
12 VASCHE/12 CONTAINER



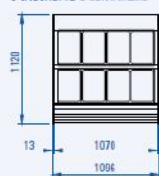
18 VASCHE/18 CONTAINER



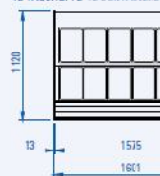
24 VASCHE/24 CONTAINER



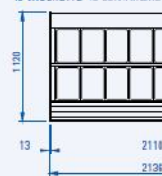
8 VASCHE/8 CONTAINER



12 VASCHE/12 CONTAINER



16 VASCHE/16 CONTAINER

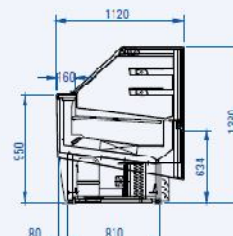
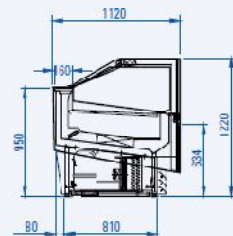


CARATTERISTICHE TECNICHE
TECHNICAL SPECIFICATIONS

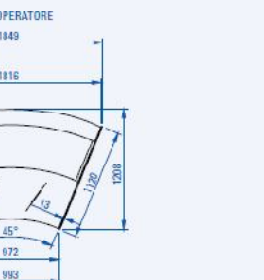
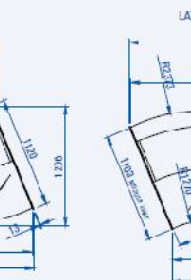
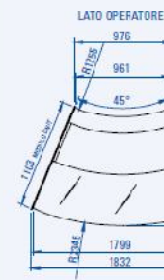
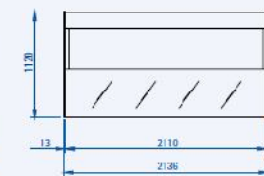
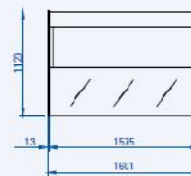
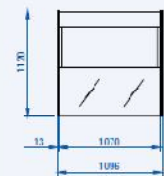
modello model	dimensioni dimensions				imballo packaging				temperatura ambiente vasca water product temp. (R404-5) (°C)	potenza compressore power compressor								classe energetica (C*) classe (C*) class	consumo elettrico electric energy demand (kWh/ann) (kWh/ann)	classe di efficienza energetica energy efficiency class	classe di efficienza energetica energy efficiency class	classe di efficienza energetica energy efficiency class	classe di efficienza energetica energy efficiency class
	altezza (cm) height (cm)	profondità (cm) depth (cm)	larghezza (cm) width (cm)	peso netto (kg) net weight (kg)	altezza (cm) height (cm)	profondità (cm) depth (cm)	larghezza (cm) width (cm)	peso netto (kg) net weight (kg)		semiermetico semi hermetic				ermetico hermetic									
										trazione (W/h) supply (W/h)	compressione (W/h) output (W/h)	assorbimento (W/h) input (W/h)	classe energetica (C*) classe (C*) class	trazione (W/h) supply (W/h)	compressione (W/h) output (W/h)	assorbimento (W/h) input (W/h)	classe energetica (C*) classe (C*) class						
Magic 12	109,6	112	122 138	235 245	124	128,1	137,5 153,8	275 285	-16 / -18	400/3/30	1.3	2.52	230/1/50	1.43	1.94	4+(32/60)	●	●	●	●			
Magic 18	160,1	112	122 138	325 335	174,5	128,1	137,5 153,8	370 380	-16 / -18	400/3/30	1.97	3.87	230/1/50	1.65	3.63	4+(32/60)	●	●	●	●			
Magic 24	213,6	112	122 138	400 410	221	128,1	137,5 153,8	460 470	-16 / -18	400/3/30	2.8	5.1	230/1/50	2.60	4.50	4+(32/60)	●	●	●	●			
Magic 45° AP	183,2	120,6	122 138	325 335	199	137	137,5 153,8	370 380	-16 / -18	400/3/30	1.97	3.87	230/1/50	1.65	3.63	4+(32/60)	●	●	●	●			



PROFILO PROFILE



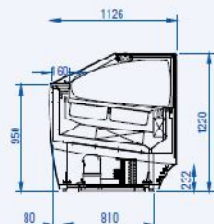
VISTA DALL'ALTO TOP VIEW



CARATTERISTICHE TECNICHE
TECHNICAL SPECIFICATIONS

modello model	dimensioni dimensions				imballo packaging				temperatura prodotto vasca product temperature well product temp. (°C/°F)	potenza power output		frigorifero a doppia porta double door refrigerator	frigorifero a doppia porta double door refrigerator	frigorifero a doppia porta double door refrigerator	frigorifero a doppia porta double door refrigerator	
	altezza (cm) height (cm)	profondità (cm) depth (cm)	larghezza (cm) width (cm)	peso netto (kg) net weight (kg)	altezza (cm) height (cm)	profondità (cm) depth (cm)	larghezza (cm) width (cm)	peso lordo (kg) gross weight (kg)		compressore ermetico hermetic compressor						
										versione (V/Hz) supply (V/Hz)	scalin (kw) output (kw)					
Magic 100	109,6	112	122 13A	235 745	124	128,1	137,5 153,8	275 785	+2 / +4	230/1/50	0.56	4+(32/60)	●	●	●	●
Magic 160	160,1	112	122 138	325 935	174,5	128,1	137,5 153,8	370 960	+2 / +4	230/1/50	0.85	4+(32/60)	●	●	●	●
Magic 200	213,6	112	122 138	390 900	221	128,1	137,5 153,8	460 970	+2 / +4	230/1/50	1.10	4+(32/60)	●	●	●	●
Magic 45° AP	183,2	120,6	122 138	325 935	199	137	137,5 153,8	370 980	+2 / +4	230/1/50	0.56	4+(32/60)	●	●	●	●
Magic 45° CH	184,9	120,6	122 138	325 935	194,5	137	137,5 153,8	370 980	+2 / +4	230/1/50	0.56	4+(32/60)	●	●	●	●

PROFILO / PROFILE



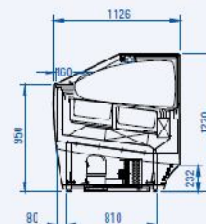
VISTA DALL'ALTO / TOP VIEW



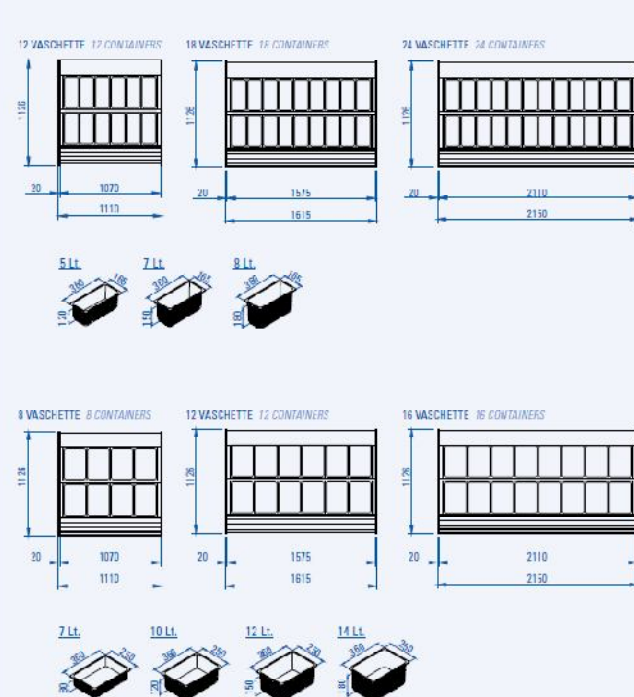
CARATTERISTICHE TECNICHE
TECHNICAL SPECIFICATIONS

modello model	dimensioni / dimensions				imballo / packaging				potenza compressore / power compressor				classe energetica / energy class	consumo elettrico / electricity consumption	fluidi refrigeranti / refrigerants	tensione / voltage
	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 netto (kg) net weight (kg)	potenza (W) power (W)	rendimento (kg/h) output (kg/h)	consumo (kWh) consumption (kWh)	temperatura di lavoro (°C) working temperature (°C)				
Magic 12	111,0	112	122	235	124	128,1	137,5	275	-16 / -18	400/3/50	1.3	2.52	230/1/50	1.43	1.54	4-(32/60)
Magic 18	161,5	112	122	325	174,5	128,1	137,5	370	-16 / -18	400/3/50	1.57	3.87	230/1/50	1.65	3.63	4-(32/60)
Magic 24	215,0	112	122	300	221	128,1	137,5	160	-16 / -18	400/3/50	2.8	5.1	230/1/50	2.60	4.50	4-(32/60)

PROFILO / PROFILE



VISTA DALL'ALTO / TOP VIEW



CARATTERISTICHE TECNICHE
TECHNICAL SPECIFICATIONS

modello model	dimensioni / dimensions				imballo / packaging				potenza compressore / power compressor				classe energetica / energy class	consumo elettrico / electricity consumption	fluidi refrigeranti / refrigerants	tensione / voltage
	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 netto (kg) net weight (kg)	potenza (W) power (W)	rendimento (kg/h) output (kg/h)	consumo (kWh) consumption (kWh)	temperatura di lavoro (°C) working temperature (°C)				
Magic 12	110,0	112	122	235	124	128,1	137,5	275	-16 / -18	400/3/50	1.3	2.52	230/1/50	1.43	1.54	4-(32/60)
Magic 18	161,5	112	122	325	174,5	128,1	137,5	370	-16 / -18	400/3/50	1.57	3.87	230/1/50	1.65	3.63	4-(32/60)
Magic 24	215,0	112	122	300	221	128,1	137,5	160	-16 / -18	400/3/50	2.8	5.1	230/1/50	2.60	4.50	4-(32/60)