

GLASSES

Standard
- heated front box glass
- operator box glass opening with manual sliding system
Optional
- automatic opening system

INTERIORS

Standard
- polish s/s

Optionals
- acrylic
- grés
- powder-coated s/s

SKIN

Standard
- HPL black / white / gray

Optional
- HPL RAL

IT

Vetrina Gelato

Alzata con doppia teca vetri saldati, movimento con sistema brevettato a scorrimento automatico della teca lato operatore per accedere al vano refrigerato | micro-plafoniera Led no-spot 3000°K a ponte in acciaio lucido con pulsantiera automazione integrata | vetro frontale e fianchi laterali riscaldati con sistema anti-appannamento NoFog, deflettore frontale ridotto in vetro | vasca coibentata con poliuretano ecologico e rivestita in acciaio inox | refrigerazione ventilata con "bocca di mandata" maggiorata | sbrinatori automatici ad inversione di ciclo | centralina touch e lettore digitale della temperatura a filo piano | predisposizione per vaschette gelato dim. mm.258x160x150h oppure monofila dim. mm.530x160x100h non fornite | telaio portante in acciaio zincato con piedini inox regolabili in altezza | vano tecnico in acciaio inox

EN

Gelato Showcase

Double UV glued glass case, opening with patented automatic sliding system of the glass on the operator side to access the refrigerated compartment | polished steel bridge-like lighting fixture with diused 3000°K LED and integrated control panel automation | heated front glass and sides with NoFog system, reduced front glass bae | tank insulated with ecological polyurethane and coated in stainless steel | ventilated refrigeration with increased "air flow" | automatic defrosting with inverted cycle | touch control unit and digital temperature reader flush with the top | prearrangement for ice cream pans dim. mm. 258x160x150h or single row dim. mm. 530x160x100h not supplied | supporting frame in galvanized steel with height-adjustable stainless steel feet | technical compartment in polished stainless steel

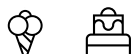
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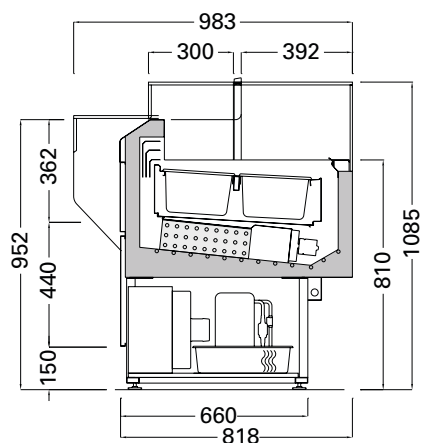
Vitrine à Glace

Double vitrage collé UV, ouverture coulissante automatique de la partie supérieure du vitrage avec système breveté pour accéder au compartiment réfrigéré | micro-plafonnier à bandeaux LED diusant 3000°K à pont en acier poli avec bouton-poussoir d'automatisation intégré | vitre frontale et côté chaués antibuée NoFog, déflecteur frontal en verre réduit | cuve isolée avec du polyuréthane écologique et revêtues en acier inox | réfrigération ventilée avec "bouche d'aération" surdimensionnée | dégivrages automatiques à inversion de cycle | unité de contrôle tactile et aheur de la température numérique encastré dans le plan | prévision pour bacs à glace mm.258x160x150h ou une seul ligne dim. smm.530x160x100h non non fournis | châssis en acier galvanisé avec pieds en acier inox réglables en hauteur | compartiment technique en acier inox



 -18°C





Technical



Ventilated	Automatic / Reverse cycle
R290 (built-in) R452a (ext)	N.4 / H.R. 55% / 30°C (86°F)
Hermetic	230V / 1ph / 50Hz
LED 3000°K	-18°C

Data Sheet

	Model Code	Dimensions mm	Weight Kg	Max Pwr. Consumption W / A	Avg Operating Consumption KW/H	Cooling Power/Expansion W / °C	GAS Type
	MOVE22GL12I 	1150x818x1085H 1330x998x1265H	180 65	1700/9,0	0,90	560 / -35	R290
	MOVE22GL18I 	1650x818x1085H 1830x998x1265H	260 120	2200/11,5	1,20	750 / -35	R290
	MOVE22GL24I 	2150x818x1085H 2330x998x1265H	300 150	2700/14,0	1,80	900 / -35	R290
	MOVE22GL12+12I 	2150x818x1085H 2330x998x1265H	360 150	3400/16,0	1,90	560 + 560 / -35	R290

Optionals:

outside tank brass covering	s/s display tray for ice-cream cakes	s/s pan mm. 258x156x150H	s/s pan mm. 530x160x100H	custom display tray	Perspex pan	s/s dipper well	ciam connect	switch from -18° to +4°C