

FLAT P10 GEL S2 H1350

CIAM



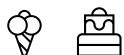
IT

Vetrina Gelato

Vetro frontale incernierato su profilo in alluminio brillante ed apribile verso il basso | fianchi laterali riscaldati | montanti in alluminio brillante | mensola intermedia in vetro | micro-plafoniere con illuminazione LED su ogni ripiano | cappellotto in vetro | scorrevoli in PETG easy sliding | deflettore frontale anti-condensa | vetro frontale riscaldato | vasca coibentata con poliuretano ecologico e rivestita in acciaio inox | refrigerazione ventilata con "bocca di mandata" maggiorata | sbrinamento a inversione di ciclo | centralina elettronica e lettore digitale della temperatura a filo piano | piano di lavoro e pianetto perimetrale in acciaio lucido | 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 e vano a giorno in acciaio inox lucido



 -18°C



EN

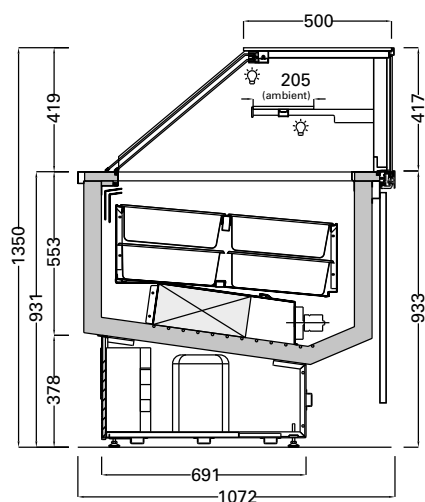
Gelato Showcase

Front glass hinged on brilliant aluminum profile with downward opening | heated glass sides | side profiles in brilliant aluminum | intermediate glass shelf | bright aluminum LED light fixture on each tier | glass top | PETG easy sliding doors | front anti-fog air baffle | heated front glass | tank insulated with ecological polyurethane and covered in stainless steel | ventilated refrigeration with increased "delivery port" | reverse cycle defrost | electronic control unit and digital temperature reader flush with the worktop | worktop and perimeter shelf in polished steel | prearrangement for 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 and open compartment in polished stainless steel

FR

Vitrine à Glace

Vitre avant avec charnières sur un profilé en aluminium brillant et ouverture vers le bas | côtés vitrés chauffants | montants en aluminium brillant | étagère intermédiaire en verre | micro-plafonnier avec éclairage LED sur chaque étagère | partie supérieure vitrée | coulissants en PETG | déflecteur avant avec système anti-condensation | Vitrage frontal chauffé | cuve isolée avec du polyuréthane écologique et revêtue en acier inoxydable | réfrigération ventilée avec "bouche d'aération" augmentée | dégivrage à inversion de cycle | commande numérique et afficheur de température encastré dans le plan | plateaux d'exposition et plan périmétral en acier poli | prévision pour bacs à glace dim. mm.258x160x150h ou une seule ligne dim. mm.530x160x100h non fournis | châssis en acier galvanisé avec pieds en acier inoxydable réglables en hauteur | compartiment technique et compartiment ouvert en acier inoxydable poli



Technical



Ventilated	Automatic / reverse cycle
R290	N. 4 / H.R. 55%
Hermetic	30 °C (86 °F)
LED no-spot 3000°K	230 V / 1 Ph / 50 Hz
	-18°C

Data Sheet (built-in compressor)

	Code (+SKIN) Energy Label	Dimensions mm	Weight Kg	Max Pwr. Consumption W / A	Avg Operating Consumption KW/h	Cooling Power/Expansion W / °C	GAS Type
	F103S214GL12I	1150x1069x1350H	180	1700 / 9.0	0.9	630 / -35	R290
		1320x1249x1640H	120				
	F103S214GL18I	1650x1069x1350H	250	2200 / 13.5	1.2	860 / -35	R290
		1820x1249x1640H	165				
	F103S214GL24I	2150x1069x1350H	290	2900 / 14.5	1.8	1050 / -35	R290
		2320x1249x1640H	210				
	F103S214GL12+I	2150x1069x1350H	300	3400 / 16.0	1.9	630+630 / -35	R290
		2320x1249x1640H	210				

Options:

s/s pan mm. 360x165x120H	s/s pan mm. 360x250x80H	s/s dipper well	Perspex pan	s/s dipper well	L-shaped doors	switch from -18° to +4°C	easy clean filter	kit of casters