

ICE QUEEN GS 1 GEL

CIAM



GLASSES

Standard
- heated double glazed glass,
mirror screen-printing
- front glass with upward
opening

INTERIORS

Standard
- polish s/s

SKIN

Standard
- HPL black / white / gray
Optional
- HPL RAL

IT

Vetrina Gelato GS 1

Vetro frontale camera riscaldato, apertura servoassistita verso l'alto | fianchi laterali in vetro camera riscaldato e con serigrafia estetica | cappellotto in vetro stratificato riscaldato | profili in alluminio brillante a specchio | illuminazione a led no-spot 3000°K | vano operatore con scorrevoli in PETG easy sliding | Vasca coibentata con poliuretano ecologico e rivestita in acciaio inox | refrigerazione ventilata con doppio flusso di aria | sbrinamento a inversione di ciclo | centralina elettronica e lettore digitale della temperatura a filo piano | piano di lavoro in acciaio inox lucido | predisposizione per vaschette trasparenti gelato dim. mm.360x165x120h oppure dim. mm.360x250x80h non fornite | telaio portante in tubolare verniciato con piedini inox regolabili in altezza

EN

Gelato GS Showcase 1

Frontal heated double-glazed glass, upward servo-assisted opening | sides in heated double-glazed glass and with mirror screen printing | laminated heated glass top | bright aluminium mirror profiles | no-spot 3000°K led lighting | operator compartment with PETG easy sliding | Tank insulated with ecological polyurethane and covered in stainless steel | ventilated refrigeration with double airflow | reverse cycle defrosting | electronic control unit and digital temperature reader flush with the worktop | worktop in polished steel | pre-arrangement for transparent pans dim. mm.360x165x120h or single row dim. mm. 360x250x80h not supplied | supporting frame in galvanized steel with height adjustable stainless steel feet

FR

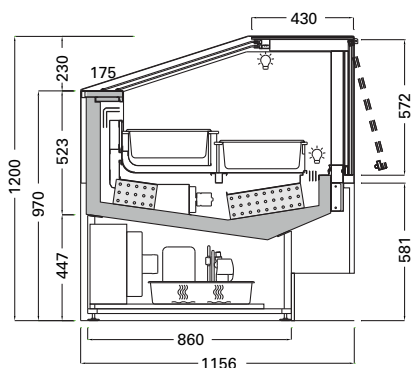
Vitrine à Glace GS 1

Vitre frontale en double vitrage avec ouverture assistée vers le haut | panneaux latéraux en double vitrage avec sérigraphie miroir | chapeau en verre feuilleté chauffé | montants en aluminium brillant effet miroir | éclairage à bandeaux LED diffusant 3000°K | compartiment opérateur fermé avec portes coulissantes en PETG | Cuve isolée avec du polyuréthane écologique et revêtue en acier inoxydable | réfrigération ventilée à double flux d'air | dégivrage à inversion de cycle commande numérique et afficheur de température encastré dans le plan | plan de travail en acier poli | prévision pour bacs transparent à glace dim. mm.360x165x120h ou une seule ligne dim. mm. 360x250x80h non fournis | châssis de support en tubulaire peint avec pieds en acier inoxydable réglables en hauteur



 -18°C





Technical



Ventilated	Automatic/reverse cycle
R452A	N. 4 / H.R. 55% / 30 °C
Semi-Hermetic	400 V / 3 ph / 50 Hz+N
Led 3.000°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
	ICQGS1GEL12I	1150x1156x1200H 1330x1336x1490H	290 135	1800/4,5	1	800 / -36	R452A
	ICQGS1GEL18I	1650x1156x1200H 1830x1336x1490H	360 185	2800/7,0	1,3	1130 / -35	R452A
	ICQGS1GEL24I	2150x1156x1200H 2330x1336x1490H	460 235	3400/8,5	1,8	1440 / -36	R452A
	CQGS1GEL12+12I	2150x1156x1200H 2330x1336x1490H	470 235	3600/10,0	1,9	800+800 / -36	R452A

Optionals:

stick ice-cream rack	transparent pan mm. 360x165x120H	transparent pan mm. 360x250x80H	plexiglass pans holder	perspex pan	s/s dipper well	converter device from -18° to +4°C	remote assistance	kit wheels