6040 P8 RV R6 H1300

CIAM



IT

Vetrina Refrigerata Ventilata

Vetro frontale apribile verso l'alto con sistema servo-assistito | fianchi laterali riscaldati | micro-plafoniera in alluminio brillante con illuminazione LED | montanti in profili di alluminio brillante | cappellotto fisso in vetro | scorrevoli in PETG easy sliding | sistema ventilato anti-condensa del vetro frontale con aria riscaldata | deflettore in vetro (sistema riscaldamento esterno del vetro frontale optional) | vasca coibentata con poliuretano ecologico e rivestita in acciaio inox | refrigerazione ventilata con sistema a capillare (valvola termostatica per motore esterno) | centralina elettronica e lettore digitale della temperatura a filo piano | vassoi espositivi e pianetto perimetrale in acciaio lucido | piano di lavoro in acciaio lucido | telaio portante in acciaio zincato con piedini inox regolabili in altezza | vano tecnico e vano a giorno in acciaio inox lucido

EN

Ventilated Refrigerated Showcase

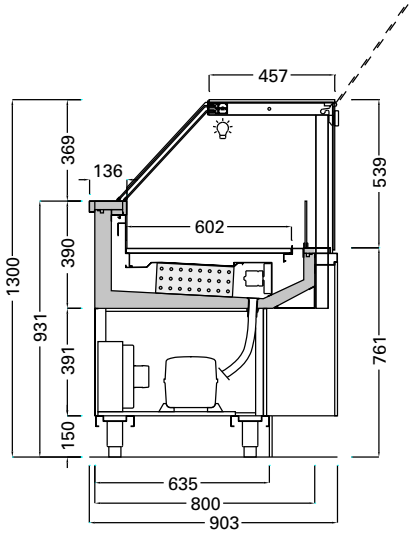
Front glass with power assisted lift-up opening system | heated glass sides | bright aluminum LED light fixture | bright aluminum side profiles | fixed glass top | PETG easy sliding doors | front glass with ventilated anti-fog system and heated air | glass air baffle (extra charge for system of front glass external heating) | tank insulated with ecological polyurethane and covered with stainless steel | ventilated refrigeration with capillary system (thermostatic valve for external compressor) | electronic control unit and digital temperature reader flush with the surface | display trays and perimetric shelf in polished steel | worktop in polished steel | supporting frame in galvanized steel with height-adjustable stainless steel feet | technical compartment and open compartment in polished stainless steel

FR

Vitrine Réfrigérée Ventilée

Vitrage avant avec ouverture vers le haut à travers un système assisté | côtés vitrés chauffants | micro-plafonnier en aluminium brillant avec éclairage LED | montants en profilés d'aluminium brillant | vitrage supérieur fixe | coulissants en PETG avec ouverture simple | système de anti-condensation ventilé du vitrage avant avec air chaud | déflecteur en verre (option pour système de chauffage externe du vitrage frontal) | cuve isolée avec du polyuréthane écologique et revêtue en acier inoxydable | réfrigération ventilée avec système capillaire (vanne thermostatique pour groupe distant) | commande numérique et afficheur de température encastré dans le plan | plateaux d'exposition et plan périmétral en acier poli | plan de travail en acier poli | châssis en acier galvanisé avec pieds en acier inoxydable réglables en hauteur | compartiment technique et compartiment ouvert en acier inoxydable poli

+2°C / +8°C



Technical

Ventilated

R290 ECO Friendly (built-in) / R455a

Hermetic

LED no-spot 3000°K

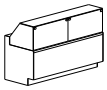
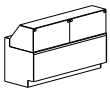
Automatic

N. 4 / H.R. 55% 30 °C (86 °F)

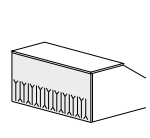
230 V / 1 Ph / 50 Hz

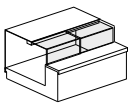
+2°C / +8°C

Data Sheet (built-in compressor)

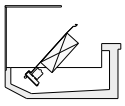
	Code (+SKIN) Energy Label	Dimensions mm	Weight Kg	Max Pwr. Consumption W / A	Avg Operating Consumption KW/h	Cooling Power/Expansion W / °C	GAS Type
	SQ8R6RV090I A F G	900x903x1300H 1080x1083x1590H	105 95	550 / 3.3	0.3	430 / -10	R290
	SQ8R6RV100I A F G	1000x903x1300H 1180x1083x1590H	105 102	550 / 3.3	0.3	430 / -10	R290
	SQ8R6RV130I A F G	1300x903x1300H 1480x1083x1590H	130 130	620 / 3.5	0.35	630 / -10	R290
	SQ8R6RV150I A F G	1500x903x1300H 1680x1083x1590H	130 145	620 / 3.5	0.35	630 / -10	R290
	SQ8R6RV170I A F G	1700x903x1300H 1880x1083x1590H	160 165	710 / 3.8	0.4	690 / -10	R290
	SQ8R6RV200I A F G	2000x903x1300H 2180x1083x1590H	180 190	850 / 4.5	0.5	810 / -10	R290
	SQ8R6RV210I A F G	2100x903x1300H 2280x1083x1590H	180 198	850 / 4.5	0.5	810 / -10	R290
	SQ8R6RV AP90QI	1135*1135x903x1300H 1320x1320x1590H	160 130	1050 / 5.9	0.6	1000 / -10	R455a

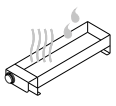
Options:


heated front


L-shaped doors


chocolate


lift-up


condensation water pan


kit of casters



whide system

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Certifications
ISO9001 Quality
ISO14001 Environmental
ISO45001 Safety
ISO50001 Energy