



IT

Vetrina refrigerata ventilata su tutti i livelli espositivi

Teca in vetri camera fissi | serigrafia "black" | profili in alluminio brillantato | nr. 2 mensole intermedie con illuminazione regolabili su sistema a cremagliera elettrificata a bassa tensione | chiusura lato operatore con ante scorrevoli in vetro camera | vasca coibentata con poliuretano ecologico e rivestita in acciaio inox | refrigerazione ventilata su tutti i livelli espositivi | sistema a capillare (valvola termostatica per motore esterno) | sbrinatori automatici programmati | centralina elettronica e lettore digitale della temperatura a filo piano | vassoi espositivi e pianetto perimetrale in acciaio lucido | telaio portante in tubolare verniciato con piedini inox regolabili in altezza

EN

Ventilated refrigerated showcase on all display levels

Fixed double glazed glass case | "black" silkscreen printing | polished aluminium profiles | nr. 2 intermediate shelves with lighting adjustable on low-voltage electrified rack system | operator-side closing with double-glazed sliding doors | tank insulated with ecological polyurethane and covered with stainless steel | ventilated refrigeration on each display level | capillary system (thermostatic valve for external compressor) | automatic defrosting | electronic control unit and digital temperature reader flush with the surface | display trays and perimetric shelf in polished steel | supporting frame in galvanized steel with height-adjustable stainless steel feet

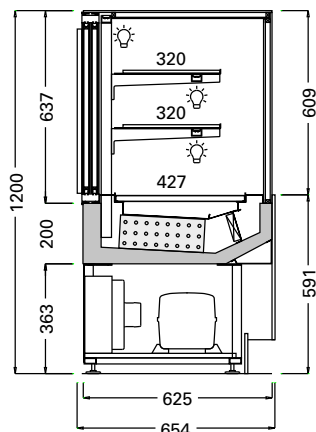
FR

Vitrine réfrigérée ventilée sur tous les niveaux d'exposition

Vitrage avec double verre fixe | sérigraphie "noir" | montants en aluminium brillant | 2 étagères intermédiaires avec éclairage réglables sur une crémaillère électrifiée à basse tension | fermeture côté opérateur avec portes coulissantes en double vitrage chauffé | cuve isolée avec du polyuréthane écologique et revêtue en acier inoxydable | réfrigération ventilée sur tous les niveaux d'exposition (vanne thermostatique pour groupe distant) | dégivrage automatique programmé | commande numérique et afficheur de température encastré dans le plan | plateaux d'exposition et plan périmétral en acier poli | châssis en acier galvanisé avec pieds en acier inoxydable réglables en hauteur

 +4°C / +6°C





Technical



Ventilated	Automatic
R290 ECO Friendly	N. 4 / H.R. 55% / 30 °C
Hermetic	230 V / 1 Ph / 50 Hz
LED no-spot 3000°K	+4/+6°C

Data Sheet

	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
	TRT2P6PV090I 	900x654x1200H 1080x834x1470H	140 68	550 / 3.1	0.3	500 / -10	R290
	TRT2P6PV120I 	1200x654x1200H 1380x834x1470H	170 85	600 / 3.8	0.4	680 / -10	R290
	TRT2P6PV150I 	1500x654x1200H 1680x834x1470H	200 105	800 / 4.5	0.5	850 / -10	R290
	TRT2P6PV200I 	2000x654x1200H 2180x834x1470H	240 135	1100 / 6.0	0.6	1100 / -10	R290

Options:

Frameless glass gantry	Screen printing RAL color	Heated glass	Sliding doors on customer side	Stainless steel profiles	Lift-up front glass	Perimetral top for drop-in config.	Condensation water pan	kit of casters

Certifications

ISO9001 Quality
ISO14001 Environmental
ISO45001 Safety
ISO50001 Energy

