

GLASSES

Standard
- Heated stratified glass side
- Mirror screen-printing
- Heated front glass (no baffle)

INTERIORS

Standard
- polish s/s

SKIN

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



IT

Vetrina Refrigerata Ventilata

Vetro frontale singolo riscaldato e apribile verso il basso | fianchi laterali in vetro stratificato riscaldato con serigrafia a specchio | n.03 mensole intermedie completa di illuminazione di cui quella in basso refrigerata | profili in alluminio brillante | 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 | 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 gelato dim. mm.360x165x120h oppure monofila dim. mm.360x250x80h non fornite | indicatore gusti retroilluminato | telaio portante in tubolare verniciato con piedini inox regolabili in altezza

EN

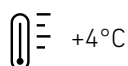
Ventilated Refrigerated Showcase

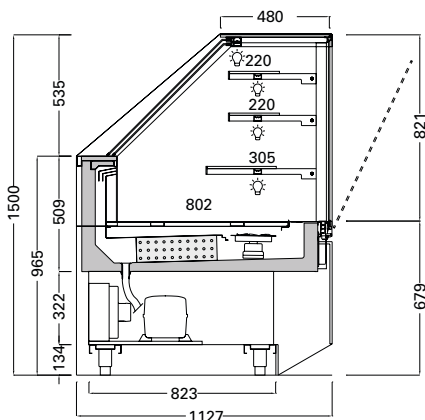
Single front glass heated and downward opening | sides in laminated glass heated with mirror screen printing | N°3 intermediate shelves with lighting. The lower shelf is refrigerated | bright aluminium profiles | no spot 3000°K led lighting | operator compartment with PETG easy sliding | tank insulated with ecological polyurethane and covered with stainless steel | ventilated refrigeration and thermostatic valve | automatic electronic defrosting | electronic control unit and digital temperature reader | display trays in polished steel | worktop in polished steel | supporting frame in galvanized steel with height-adjustable stainless steel feet

FR

Vitrine Réfrigérée Ventilée

Vitre frontale unique chauffé avec ouverture vers le bas | panneaux latéraux en verre feuilleté chauffé avec sérigraphie effet miroir | N°3 étagères intermédiaires. L'étagère en bas est réfrigérée | Montants en aluminium brillant | 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 et vanne thermostatique | dégivrage automatique électrique | commande numérique et afficheur de température encastré dans le plan | plateaux d'exposition en acier poli | plan de travail en acier poli | châssis en acier galvanisé avec pieds en acier inoxydable réglables en hauteur





Technical



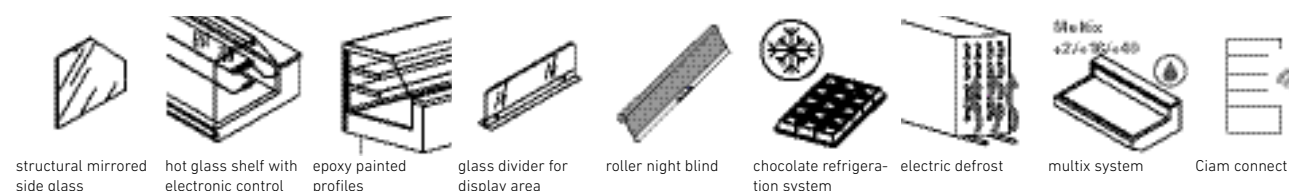
- Ventilated
- R290 / R455a (int) / R452A (ext)
- Hermetic
- Led no-spot 3000°K

- Electrical
- N. 4 / H.R. 55% / 30°C
- 230 V / 1 ph / 50 Hz
- +4°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
	VRT3PV111I 	1110x1127x1500H 1290x1307x1790H	190 126	1100/6,5	0,8	820 / -12	R455a/ R290
	VRT3PV161I 	1610x1127x1500H 1790x1307x1790H	250 175	1300/7,5	0,9	1030 / -12	R455a/ R290
	VRT3PV211I 	2106x1127x1500H 2286x1307x1790H	310 225	1500/8,5	1,1	1370 / -12	R455a/ R290
	VRT3PVAP30I 	R3082x1127x1500H 1784x1307x1790H	220 102	1200/7,0	0,9	1000 / -12	R455a/ R290
	VRT3PVCH30I 	R1919x1127x1500H 1763x1307x1790H	220 120	1200/7,0	0,9	1000 / -12	R455a/ R290

Optionals:



Certifications

ISO9001 Quality
ISO14001 Environmental
ISO45001 Safety
ISO50001 Energy

