



EXTERIOR CLADDING

Standard
- Front and black mirror cladding

Options
- HPL RAL

GLASS GANTRY

Standard
- Heated laminated glass, black screen-printing
- Patented automatic upward opening

Options
- Custom screen-printing RAL color

INTERIORS

Standard
- Polished s/s

Options
- Powder-coated s/s

IT

Vetrina Refrigerata Ventilata Temperatura Positiva

Vetri stratificati riscaldati | sistema brevettato automatico di apertura verso l'alto del top in vetro | micro-plafoniere in alluminio brillante integrate nelle estremità longitudinali del cappello vetro con illuminazione LED no-spot 3000°K | rivestimento esterno con elementi a specchio e vetri retro verniciati | vasca coibentata con poliuretano ecologico e rivestita in acciaio inox | refrigerazione ventilata con valvola termostatica | centralina elettronica e lettore digitale della temperatura a filo piano | vassoi espositivi in acciaio lucido | telaio portante in acciaio verniciato con piedini regolabili in altezza

EN

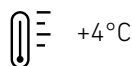
Ventilated Refrigerated Showcase Positive Temperature

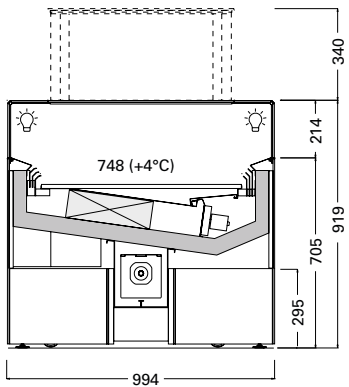
Heated stratified glass | patented automatic upward opening system of the top glass | bright aluminum micro-lamps integrated into the top of the glass gantry with 3000°K diffused LED lighting | external coating with mirror elements and back-painted glass | tank insulated with ecological polyurethane and covered with stainless steel | ventilated refrigeration with thermostatic valve | electronic control unit and digital temperature reader flush with the surface | display trays in polished steel | supporting frame in painted steel with height adjustable feet

FR

Vitrine Réfrigérée Ventilée Température Positive

Verre feuilleté chauffant | système breveté automatique d'ouverture vers le haut de la partie supérieure en verre | micro-lampes LED diffus de 3000°K en aluminium intégrées dans la partie supérieure du cadre en verre avec un **éclairage** | habillage extérieur avec des **éléments** en miroir et verres laqué à l'arrière | cuve isolée avec du polyuréthane **écologique** et revêtue en acier inoxydable | réfrigération ventilée avec vanne thermostatique | commande numérique et afficheur de température encastré dans le plan | plateaux d'exposition en acier poli | châssis en acier galvanisé avec pieds en acier inoxydable réglables en hauteur





Technical



- Ventilated
- Automatic/electrical
- R452A
- N. 4 / H.R. 55% / 30 °C
- Hermetic
- 230 V / 1 ph / 50 Hz
- LED 3.000°K
- +4 °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
	MIRPV130E 	1350x994x919H 1530x1174x1209H	280 110	1100/6,0	0,65	700 / -10	R452A
	MIRPV180E 	1850x994x919H 2030x1174x1209H	330 145	1600/9,0	1,1	1000 / -10	R452A
	MIRPV230E 	2350x994x919H 2530x1174x1209H	460 180	2000/11,0	1,4	1300 / -10	R452A

Options:

- chocolate refrigeration system
- pastry / praline system
- Multix +2/+16/+40 multix system
- dimmer control for LED lighting
- CIAM connect

Certifications

- ISO9001 Quality
- ISO14001 Environmental
- ISO45001 Safety
- ISO50001 Energy

