

GLASS GENTRY

- Standard
 - Heated front box glass
 - Operator side glass opening with automatic sliding system
- Options
 - Automatic opening system

INTERIORS

- Standard
 - Polished s/s
- Options
 - Acrylic
 - Grès
 - Powder-coated s/s

EXTERIOR CLADDING

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

IT

Vetrina Refrigerata Ventilata

Alzata con teca vetri saldati, movimento con sistema brevettato a scorrimento manuale (o automatico opzionale) del cappello operatore per accedere al vano refrigerato | micro-plafoniera a ponte in finitura cromato con illuminazione strip LED no-spot integrata | deflettori perimetrali in vetro saldato ad aggancio magnetico | 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 | piano espositivo in acciaio lucido con sistema di sollevamento servoassistito del piano e del gruppo evaporatore a garanzia della perfetta pulizia del fondo vasca | telaio portante in acciaio zincato con piedini inox regolabili in altezza | vano tecnico in acciaio inox lucido

EN

Ventilated Refrigerated Showcase

UV glued glass, opening with patented manual (or optional automatic) sliding system of the operator's top to access the refrigerated compartment | perimeter deflectors in welded glass with magnetic hooking | tank insulated with ecological polyurethane and covered in stainless steel | micro bridge light fixture in chrome finish with integrated diffused LED strip | ventilated refrigeration with thermostatic valve | electronic control unit and digital temperature reader flush with the worktop | display surface in polished steel with servo-assisted lifting system of the plate and the evaporator unit to guarantee perfect cleaning of the tank bottom | supporting frame in galvanized steel with height-adjustable stainless steel feet | technical compartment in polished stainless steel

FR

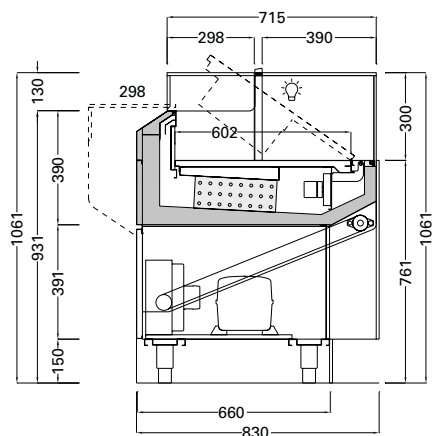
Vitrine Réfrigérée Ventilée

Vitrage collé UV, ouverture coulissante manuelle (ou automatique optionnel) de la partie supérieure du vitrage avec système breveté pour accéder à la zone réfrigérée d'exposition | micro plafonnier à pont en finition chromée avec bande LED diffuse intégrée | déflecteurs périmétral en verre collé UV avec système d'accrochage magnétique | 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 | plan d'exposition en acier poli avec système de levage assisté du plan et de l'évaporateur pour assurer un nettoyage parfait du fond de la cuve | châssis en acier galvanisé avec pieds en acier inoxydable réglables en hauteur | compartiment technique en acier inoxydable poli



+4°C





Technical



- Ventilated
- Automatic
- R290 (built-in)
R452a (ext)
- 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
	MOVE22PV090I 	900x818x1085H 1080x998x1375H	170 77	550/3,7	0,37	500 / -10	R290
	MOVE22PV130I 	1300x818x1085H 1480x998x1375H	230 105	690/3,9	0,46	900 / -10	R290
	MOVE22PV170I 	1700x818x1085H 1880x998x1375H	290 135	900/4,5	0,55	900 / -10	R290
	MOVE22PV210I 	2150x818x1085H 2330x998x1375H	390 165	1100/6,0	0,7	1200 / -10	R290

Options:

- outside tank brass covering
- custom display trays
- chocolate refrigeration system
- electric defrost
- glass divider for display area
- Multix +2/+16/+40
- ciam connect

Certifications

ISO9001 Quality
ISO14001 Environmental
ISO45001 Safety
ISO50001 Energy

