

GLASS GANTRY

Standard
- Double glazed glass, black screen-printing
- Heated front glass, upward opening

INTERIORS

Standard
- Polished s/s

EXTERIOR CLADDING

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



IT

Vetrina refrigerata ventilata

Vetro frontale camera riscaldato, apertura servoassistita verso l'alto, fianchi laterali in vetro camera con serigrafia estetica, cappello in vetro, N.02 mensole intermedie complete di illuminazione con microplafoniere LED, profili a vista in alluminio brillante a specchio, vano operatore chiuso con scorrevoli in plexiglass, illuminazione a LED. Vasca coibentata con poliuretano ecologico e rivestita in acciaio inox, ampio vassoio espositivo in acciaio lucido esteso su tutta la superficie della vasca, inclinabile in due posizioni. Refrigerazione con circolazione forzata di aria regolabile su più livelli con selettore a 3 posizioni. Quadro di comando digitale, pannello in acciaio inox satinato, telaio portante in acciaio verniciato a polvere RAL9005.

EN

Ventilated refrigerated showcase

Tempered front double glass, upward opening, double glass sides with aesthetic screen-printing, glass top, n.02 intermediate glass shelves with LED light Fixture, visible profiles in polished mirror-finish aluminum, operator side closure with plexiglass panels, LED lighting system. Molded heat-insulated tank coated by AISI 304 s/s, wide shiny stainless-steel display tray covering the entire surface of the basin, adjustable in two positions. Fan ventilated refrigeration system (adjustable temperature in more levels) with three-position selector, digital control panel, brushed s/s working top, RAL9005 powder-coated steel supporting frame.

FR

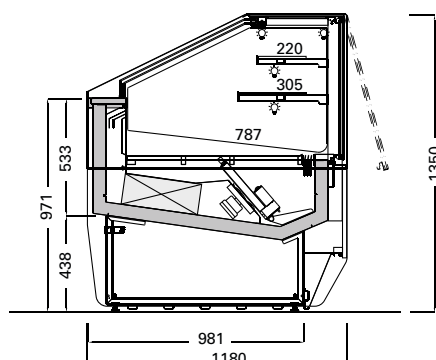
Vitrine réfrigérée ventilée sur tous les niveaux d'exposition

Vitrage frontal en double verre chauffant, ouverture assistée vers le haut, panneaux latéraux en double verre avec sérigraphie esthétique, partie supérieure vitrée, 2 étagères intermédiaires avec éclairage plafonnier à LED, montants visibles en aluminium poli à miroir, compartiment opérateur fermé avec portes coulissantes en plexiglass, éclairage à LED. Cuve isotherme en polyuréthane écologique, revêtue en acier inoxydable, large plateau d'exposition en acier inox brillant couvrant toute la surface de la cuve, inclinable sur deux positions, système de réfrigération ventilée à circulation d'air forcée, réglable sur plusieurs niveaux avec sélecteur à 3 positions. Panneau de commande numérique, plan en acier inox satiné, châssis en acier thermolaqué RAL9005.



+4°C





Technical



Ventilated	Electrical
R290/R455a (built-in) F-gas (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
	ICQBL2PV115I 	1190x1180x1350H 1370x1360x1640H	260 153	950/4,9	0,65	930 / -10	R290/ R455a
	ICQBL2PV165I 	1690x1180x1350H 1870x1360x1640H	350 209	1250/7,7	0,75	1160 / -10	R290/ R455a
	ICQBL2PV215I 	2190x1180x1350H 2370x1360x1640H	400 264	1500/9,1	1,0	1440 / -10	R290/ R455a
	ICQBL2PVAP4E 	R2544x1180x1350H 1510x1360x1640H	350 168	1250/7,7	0,75	1160 / -10	F-gas

Options:

heated top glass	heated glass side	hot glass shelf with electronic control	glass divider for display area	chocolate refrigeration system	electric defrost	multix system +2/+16/+40	ciam connect	graphic on front panel
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Certifications

ISO9001 Quality
ISO14001 Environmental
ISO45001 Safety
ISO50001 Energy

