

GLASS GANTRY

Standard
- Heated glasses
- Float glass top

INTERIORS

Standard
- Mirror

Options
- Acrylic
- Gres
- Epoxy coated s/s

EXTERIOR CLADDING

Standard
- HPL black / white / gray

Options
- HPL RAL



IT

Vetrina Refrigerata Ventilata

Teca vetro con serraggio meccanico | vetro frontale, fianchi laterali e schienale a cassetti in vetro riscaldato "no fog" (solo per versione pasticceria +4°C) | micro-plafoniere in alluminio brillante integrate nelle estremità longitudinali del cappello vetro con illuminazione led no-spot 3000°K | vasca coibentata con poliuretano ecologico e rivestita in acciaio inox | refrigerazione ventilata con sistema a capillare (valvola termostatica per motore esterno) | centralina elettronica e lettore digitale della temperatura a filo piano | vassoi espositivi a cassetti complanari estraibili | telaio portante in acciaio zincato con piedini inox regolabili in altezza

EN

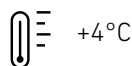
Ventilated Refrigerated Showcase

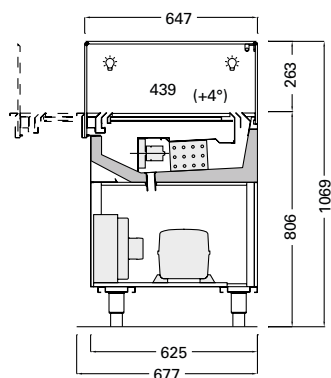
Glass structure with mechanical fastening front glass, sides and back with drawers in no fog heated glass (just for pastry +4° version) | Bright aluminum micro-lamps integrated into the top of the glass gantry with 3000°K diffused LED lighting | tank insulated with ecological polyurethane and covered with stainless steel | ventilated refrigeration with capillary system (thermostatic valve for external motor) | electronic control unit and digital temperature reader flush with the surface | display trays with removable coplanar drawers | supporting frame in galvanized steel with height-adjustable stainless steel feet

FR

Vitrine Réfrigérée Ventilée

Vitrage avec fermeture mécanique. Vitre frontal, panneaux latéraux et dossier avec tiroirs en verre chauffé | Micro-lampes LED diffus de 3000°K en aluminium intégrées dans la partie supérieure du cadre en verre avec un éclairage | cuve isolée avec du polyuréthane écologique et revêtue en acier inoxydable | réfrigération ventilée avec système capillaire (vanne thermostatique pour groupe distant) | commande numérique et afficheur de température encastré dans le plan | plateaux d'exposition et tiroirs coplanaires extractibles | châssis en acier galvanisé avec pieds en acier inoxydable réglables en hauteur





Technical



Ventilated	Automatic
R290	N. 3 / H.R. 60% / 25 °C
Hermetic	230 V / 1 ph / 50 Hz
Led 3.000°K	+4°C (+39,2°F)

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
	JEP6R4L090I 	900x677x1069H 1080x857x1359H	90 63	450/3,2	0,25	400 / -10	R290
	JEP6R4L130I 	1300x677x1069H 1480x857x1359H	130 86	500/3,5	0,3	500 / -10	R290
	JEP6R4L150I 	1500x677x1069H 1680x857x1359H	150 98	700/4,1	0,4	600 / -10	R290
	JEP6R4L170I 	1700x677x1069H 1880x857x1359H	170 109	800/5,0	0,45	680 / -10	R290
	JEP6R4L210I 	2100x677x1069H 2280x857x1359H	190 133	1000/5,5	0,65	800 / -10	R290

Options:

logo on internal drawer	customized display drawer	chocolate	condensation water pan	kit of casters	ciam connect	whide system

Certifications

ISO9001 Quality
ISO14001 Environmental
ISO45001 Safety
ISO50001 Energy

