



IT

Temperatura Positiva

Murale refrigerato a temperatura positiva (+2/+16°C) | vasca monolitica coibentata con poliuretano ecologico e rivestita in acciaio inox | impianto a parete con refrigerazione a circolazione forzata d'aria su tutti i livelli espositivi | versione con U.C. ermetica interna o esterna | sbrinatori elettrici automatici programmati | centralina elettronica Touch e ripetitore elettronico della temperatura integrato nella porta | fianchi ciechi | sportelli Premium a doppia camera con serigrafia RAL 7021 | finitura interna in acciaio inox satinato | finitura esterna in acciaio verniciato a polveri RAL 7021 | mensole tipo T5 in vetro trasparente con telaio in acciaio satinato regolabili su asta a cremagliera | mensola di fondo fissa in vetro retroverniciato a specchio | illuminazione verticale con micro-plafoniera strip-led no spot 3000°K | illuminazione indiretta scenografica su cielino curvo posteriore | vano tecnico e basamento in acciaio verniciato | piedini inox regolabili in altezza

EN

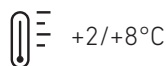
Positive Temperature

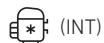
Refrigerated vertical cabinet at positive temperature (+2/+16°C) | monolithic tank insulated with ecological polyurethane and covered in stainless steel | refrigeration system on the back panel with fan ventilated refrigeration on all display levels | version with built-in or remote hermetic condensing unit | programmed automatic electric defrosting | touch control panel and electronic temperature display integrated in the door | solid sides | triple-glazed Premium doors with RAL 7021 screen printing | internal finish in satin stainless-steel | external finish in powder-coated steel RAL 7021 | T5-type clear glass shelves with satin stainless-steel frame adjustable in height on racks | mirror back-painted fixed back glass shelf | vertical lighting with no-spot 3000°K strip-led micro-lighting | indirect lighting on curved rear ceiling | technical compartment and base in powder-coated stainless steel | s/s feet adjustable in height

FR

Température positive

Vitrine murale réfrigérée à température positive (+2/+16°C) | cuve monolithique isolée avec du polyuréthane écologique et recouverte d'acier inoxydable | système de réfrigération dans le dossier avec circulation forcée d'air sur tous les niveaux d'exposition | version avec unité de condensation hermétique logée ou déportée | dégivrages électriques automatiques programmés | unité de contrôle tactile et afficheur de température électronique intégré dans la porte | côtés solides | portes du type Premium en triple verre avec sérigraphie RAL 7021 | finition intérieure en acier inox satin | finition extérieure en acier thermolaqué RAL 7021 | étagères de type T5 en verre transparent avec cadre en acier satin réglables en hauteur sur crémaillères | étagère de fond fixe en verre transparent miroir rétro-peint | éclairage vertical avec micro-plafonniers à bandeaux LED diffusant 3000°K | éclairage indirect scénographique sur le plafond courbe postérieur | compartiment technique et base en acier thermolaqué | pieds en acier inox réglables en hauteur

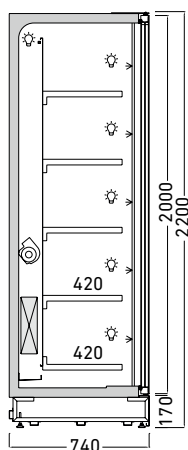
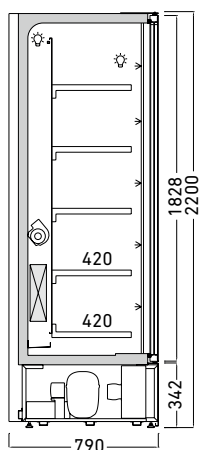




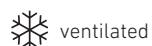
(INT)



(EXT)



Technical



ventilated



automatic / electric



R290 (int) | R452 (ext)



N. 4 / 30°C / U.R. 55%



hermetic



230 V / 1 Ph / 50 Hz



3000°K



+2/+8°C

Data Sheet (built-in compressor)

	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
	EXLP74PVT07I 	700x790x2200H 880x970x2490H	140 43	580/3,9	0,35	750/-10	R290 (int) R452 (ext)
	EXLP74PVT14I 	1400x790x2200H 1580x970x2490H	260 76	960/6,0	0,5	1400/-10	R290 (int) R452 (ext)
	EXLP74PVT21I 	2100x790x2200H 2280x970x2490H	340 110	1400/8,9	0,9	1900/-10	R290 (int) R452 (ext)
	EXLP74PVT28I 	2800x790x2200H 2980x970x2490H	410 144	1900/12,0	1,1	2400/-10	R290 (int) R452 (ext)

Optionals:

