



IT

Temperatura Positiva

Grab&Go refrigerato self-service a temperatura positiva (+2/+8°C) | vasca monolitica coibentata con poliuretano ecologico e rivestita in acciaio inox | refrigerazione con circolazione forzata d'aria su tutti i livelli espositivi | sbrinatori automatici programmati | unità condensatrice ermetica incorporata | centralina elettronica | vassoio di fondo, schienale in acciaio lucido | mensole in acciaio lucido regolabili su asta a cremagliera | fianchi in vetrocamera con serigrafia black | illuminazione su tutti i ripiani con strip-led no spot 3000°K | vano tecnico e basamento in acciaio inox | piedini inox regolabili in altezza.

EN

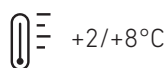
Positive temperature

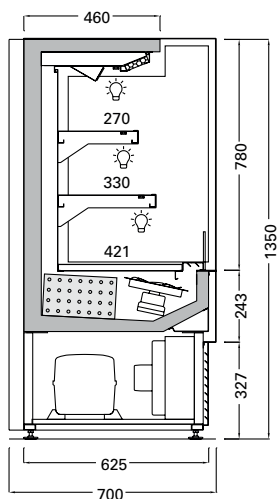
Self-service refrigerated Grab&Go, positive temperature (+2/+8°C) | monolithic insulated tank with ecological polyurethane and covered in stainless steel | refrigeration with forced air circulation on all display levels | programmed automatic defrosts | built - in hermetic condensing unit | electronic control unit | bottom tray and back wall in polished steel | shelves in polished stainless steel adjustable on vertical rack | double glazing sides with black serigraphy | lighting on all shelves with strip-led no spot 3000°K | technical compartment and basement in stainless steel | stainless steel feet adjustable in height.

FR

Température positive

Vitrine Grab&Go libre service réfrigérée à température positive (+2/+8°C) | cuve monolithique isolée en polyuréthane écologique et revêtue d'acier inox | réfrigération avec circulation d'air forcé sur tous les niveaux d'exposition | dégivrage automatique programmé | groupe de condensation hermétique intégré | unité de contrôle électronique | plateau de fond et dossier en acier inox poli | étagères en acier inox poli réglables sur crémaillère | panneaux latéraux en double vitrage avec sérigraphie noir | éclairage sur toutes les étagères avec bandeaux LED diuuant 3000°K | compartiment technique et base en acier inoxydable | pieds en acier inoxydable réglables en hauteur.





Technical



Ventilated	Automatic / electrical
R452A	N. 3 / H.R. 60% / 25°C
1 / Hermetic	230 V / 1 ph / 50 Hz
Led no-spot 3000°K	+2/+8°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
	GAGP06PVT10H13I 	1000x700x1354H 1180x880x1644H	140 85	1400/6,9	0,9	1600 / -10	R452A
	GAGP06PVT12H13I 	1200x700x1354H 1380x880x1644H	190 100	1500/7,5	1,1	2000 / -10	R452A
	GAGP06PVT15H13I 	1500x700x1354H 1680x880x1644H	240 125	1650/8,0	1,3	2200 / -10	R452A
	GAGP06PVT18H13I 	1800x700x1354H 1980x880x1644H	270 145	1950/9,9	1,4	2500 / -10	R452A
	GAGP06PVT20H13I 	2000x700x1354H 2180x880x1644H	300 160	2100/10,5	1,5	2700 / -10	R452A
	GAGP06PVT24H13I 	2400x700x1354H 2580x880x1644H	330 190	3000/14,5	1,9	3200 / -10	R452A

Optionals:

interior powder-coated	exterior powder-coated	canalization with glass divider	float/fumé glass shelves	solid oak wood shelf	remote assistance	tube sanitization system