



GLASS SIDES

- Standard
 - Double glazed glass
- Optional
 - Solid sides

INTERIORS

- Standard
 - Polished s/s
- Optional
 - Black / White powder-coated
 - Custom RAL color

DOORS

- Standard
 - Premium doors heated triple glazed glass
 - black screen-printing
- Optional
 - Customizable RAL color
 - screen-printing

SKIN

- Standard
 - Black / White powder coated s/s
- Optional
 - Custom RAL color

IT

Murale refrigerato a temperatura negativa.

vasca monolitica coibentata con poliuretano ecologico e rivestita in acciaio inox | impianto a soffitto con refrigerazione a circolazione forzata d'aria su tutti i livelli espositivi | unità condensatrice ermetica remota | sbrinamenti automatici programmati | centralina elettronica | sportelli tipo "premium" senza montante centrale con serigrafia RAL 7021 | vassoio di fondo in vetro retro-verniato | schienale in acciaio verniciato a polveri RAL 7021 | mensole in acciaio verniciato a polveri RAL 7021 regolabili su asta a cremagliera | illuminazione indiretta incorporata sul telaio porte con strip-led no spot 3000K | Vano tecnico e basamento in acciaio inox | piedini inox regolabili in altezza

 -18°C



EN

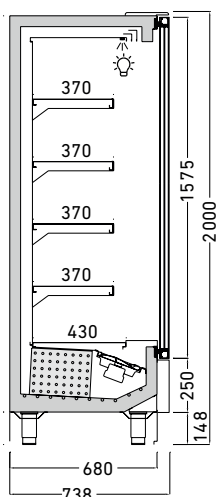
Refrigerated cabinet with low temperature.

Molded heat-insulated tank made of ecological polyurethane coated with AISI 304 s/s | ceiling ventilated refrigeration system on all display levels | automatic defrost | remote condensing unit | digital control panel | double glazed glass sides | 'premium' doors with RAL 7021 serigraphy | bottom tray and back in powder coated steel RAL 7021 | shelves in powder coated steel RAL 7021 adjustable on racks | indirect lighting incorporated in the door frame with no spot 3000°K strip-led | s/s feet adjustable in height

FR

Vitrine murale réfrigérée à température négative.

cuve monolithique isolée avec du polyuréthane écologique et revêtue en acier inox | système de réfrigération ventilée dans le plafond avec circulation d'air forcé sur tous les niveaux d'exposition | dégivrage automatique programmé | groupe de condensation à distance | unité de contrôle électronique | panneaux latéraux en double vitrage | portes type 'premium' avec sérigraphie RAL 7021 | bac inférieur, dossier en acier thermolaqué RAL 7021 | étagères en acier thermolaqué RAL 7021 réglables sur crémaillère | éclairage indirect incorporé dans le cadre de la porte avec bandeaux LED 3000°K | pieds en acier inoxydable réglables en hauteur



Technical



Ventilated	Automatic / reverse cycle
R452A	N. 4 / H.R. 55% / 30°C
Semi-Hermetic	400 V / 3 Ph / 50 Hz+N
Led no-spot 3000°K	-18°C

Data Sheet (internal power)

	Model Code	Dimensions mm	Weight Kg	Max Pwr. Consumption W / A	Avg Operating Consumption KW/H	Cooling Power/Expansion W / °C	GAS Type
	MURL6GEL6E	700x739x2000H 880x919x2290H	180 95	2100 / 4,6	0.9	800 / -36	R452a
	MURL6GEL10E	1300x739x2000H 1480x919x2290H	280 160	3100 / 6,5	1.2	1200 / -36	R452a
	MURL6GEL12E	1900x739x2000H 2080x919x2290H	350 220	3900 / 11,0	1.9	1600 / -36	R452a
	MURL6GEL15E	2500x739x2000H 2680x919x2290H	450 285	550 / 11,0	2.3	1850 / -36	R452a

Optionals:

solid sides	remote assistance	converter device from -18° to +4°C	electronic lock