



IT

Murale refrigerato raso-muro a temperatura positiva

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 | sbrinamenti automatici programmati | unità condensatrice ermetica remota | centralina elettronica integrata nel telaio della porta | sportelli tipo 'zero' raso muro con serigrafia a specchio | vassoio di fondo in vetro specchiato | schienale e fianchi interni in vetro specchiato ad aggancio magnetico | mensole in vetro regolabili su asta a cremagliera | illuminazione indiretta incorporata sul telaio porte con strip-led no spot 3000°K | basamento in tubolare di acciaio con piedini regolabili in altezza.

EN

Refrigerated flush-wall cabinet at positive temperature

Molded heat-insulated tank made of ecological polyurethane coated with AISI 304 s/s | ceiling system with ventilated refrigeration system on all display levels | automatic defrost | remote hermetic condensing unit | digital control panel integrated in the door frame | 'zero' flush doors with mirror screen printing | bottom trays in mirrored glass | back and internal sides in mirrored glass with magnetic hook | glass shelves adjustable on racks | indirect lighting incorporated on the door frame with no spot 3000°K strip-led | tubular steel base with height-adjustable feet.

FR

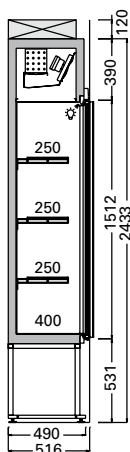
Vitrine murale réfrigérée dans le mur à température positive

Cuve monolithique isolée avec du polyuréthane écologique et revêtue en acier inoxydable | évaporateur dans le plafond avec réfrigération à circulation d'air forcé sur tous les niveaux d'exposition | dégivrage automatique programmé | unité de condensation hermétique à distance | unité de commande électronique intégrée dans le cadre de la porte | portes type 'zéro' avec sérigraphie miroir | plateau de fond en verre miroir | dossier et côtés internes en verre miroir avec accrochage magnétique | étagères en verre réglables sur crémaillère | éclairage indirect incorporé sur le cadre de la porte avec des bandeaux LED diffusant 3000°K | base en acier tubulaire avec pieds réglables en hauteur.



+2 / +8°C





Technical



Ventilated	Automatic / electrical
R452A	N.4 / H.R.55% / 30°C
Hermetic	230V / 1ph / 50Hz
Led no-spot3000°K	+2 / +8°C

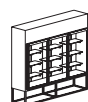
Data Sheet



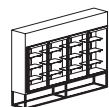
Model Code	Dimensions mm	Weight Kg	Max Pwr. Consumption W / A	Avg Operating Consumption KW/H	Cooling Power/Expansion KW/H	GAS Type
MRL0TPP1PE	830x516x2600H 1010x696x2780H	190 100	1000/5,9	0,65	800 / -10	R452A



MRL0TPP2PE	1552x516x2600 1732x696x2780H	250 170	1380/6,8	0,9	1400 / -10	R452A
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MRL0TPP3PE	2274x516x2600 2454x696x2780H	310 240	1900/10,0	1,3	1900 / -10	R452A
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MRL0TPP4PE	2996x516x2600 3176x696x2780H	400 290	2300/11,5	1,5	2400 / -10	R452A
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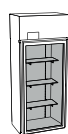
Optionals:



custom wallpa-
per cladding



custom grés
cladding



custom RAL
cladding



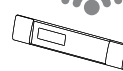
wine shelves



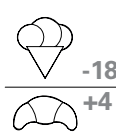
key lock



electronic lock



remote
assistance



converter device
from -18° to +4°C



dimmer control
for LED lighting