

EXTERIOR CLADDING

Standard
- unfinished to be integrated
into the wall decoration

INTERIORS

Standard
- mirror

Options
- grés
- custom RAL color
- aged mirror

DOORS

Standard
- ZERO frame and handle in
polished finish
- mirror screen-printing

Options
- custom RAL screen-printing
- frame handle in RAL epoxy
powder-coated finish on request

SHELVES

Standard
- tempered glass

Options
- wine shelves



IT

Temperatura Negativa

Murale refrigerato raso-muro a temperatura negativa (-20°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 | sbrinamenti automatici programmati ad inversione di ciclo | unità condensatrice ermetica remota | centralina touch integrata nel cielino superiore | sportelli tipo Zero con serigrafia a specchio | vassoio di fondo in vetro specchiato | interni con pannelli di vetro specchiato ad aggancio su cremagliera | mensole in vetro regolabili in altezza | illuminazione indiretta incorporata sul telaio porte con strip led no-spot 3000°K | basamento in tubolare di acciaio con piedini regolabili in altezza

EN

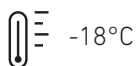
Negative Temperature

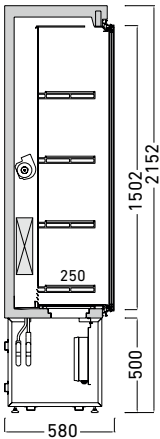
Refrigerated flush-wall cabinet at negative temperature (-20°C) | molded heat-insulated tank made of ecological polyurethane coated with s/s | wall-mounted system with fan ventilated refrigeration on all display levels | reverse-cycle, automatic, programmed defrosting | remote hermetic condensing unit | touch control panel integrated in the ceiling | Zero doors with mirror screen printing | bottom tray in mirrored glass | interior panels made of mirrored glass hooked on a rack | glass shelves adjustable on racks | indirect lighting incorporated on the door frame with 3000°K diffused LED | tubular steel base with height-adjustable feet

FR

Température Négative

Armoire murale réfrigérée à température négative (-20°C) | Cuve monolithique isolée avec du polyuréthane écologique et revêtue en acier inoxydable | évaporateur au mur avec réfrigération à circulation d'air forcé sur tous les niveaux d'exposition | dégivrages automatiques programmés à inversion de cycle | unité de condensation hermétique à distance | unité de contrôle tactile intégrée dans le plafond supérieur | portes type Zéro avec sérigraphie miroir | plateaux de fond en verre miroir | intérieurs avec des panneaux en verre miroir montés sur crémaillère | étagères en verre réglables | éclairage indirect incorporé sur le cadre de porte avec bandeaux LED diffusant 3000°K | base en acier tubulaire avec pieds réglables en hauteur



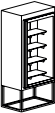


Technical



ventilated	automatic / reverse cycle
R452	N.4 / 30°C / U.R. 55%
1 / hermetic	230 V / 1 Ph / 50 Hz
3000°K	-18°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
MURZGEL08E	806x580x2152H	160	2100/6,7	1,1	900/-38	R452
	986x760x2442H	37				

Optionals:

grès custom cladding

RAL custom cladding

key lock

ciam connect

switch from -18°C to +4°C

dimmer control LED lighting