

SIDES

Standard
- solid sides
- black epoxy painted s/s

Options
- custom RAL color

INTERIORS

Standard
- RAL 7044 epoxy painted

Options
- custom RAL color

DOORS

Standard
- PREMIUM doors triple glazing
- Black screen-printing

Options
- Custom RAL screen-printing

EXTERIOR CLADDING

Standard
- black epoxy painted s/s

Options
- custom RAL color



IT

Temperatura Negativa

Murale refrigerato plug-in a temperatura negativa (-20°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 a gas caldo | U.C. ermetica interna con gas ecologico R290 | centralina touch | fianchi ciechi | porte termiche riscaldate tipo Premium in doppia camera con serigrafia RAL 7021 | rivestimento esterno in acciaio verniciato a polveri RAL 7021 | lamiere interne in finitura RAL 7044 | mensole in filo di acciaio plastificato RAL 7036 regolabili su asta a cremagliera | illuminazione verticale con micro-plafoniera strip-led no spot 3000°K | vano tecnico e basamento in acciaio inox con griglia micro-forata | filtri easy cleaning per la manutenzione del condensatore | piedini inox regolabili in altezza

EN

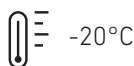
Negative Temperature

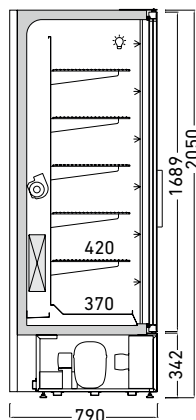
Plug-in refrigerated vertical cabinet at negative temperature (-20°C) | molded heat-insulated tank made of ecological polyurethane coated with s/s | fan ventilated refrigeration system on all display levels | automatic defrost with hot gas | built-in hermetic condensing unit with ecological gas R290 | touch control panel | solid sides | Premium triple glazing heated thermal doors with RAL 7021 screen printing | exterior steel cladding powder-coated RAL 7021 | interior sheet metal in RAL 7044 finish | plastic-coated steel shelves RAL 7036 adjustable on rack rod | vertical lighting with no-spot strip-led micro-lamp 3000°K | technical compartment and base in s/s with microperforated grid | easy cleaning filters for condenser maintenance | s/s feet adjustable in height

FR

Température Négative

Armoire verticale réfrigérée plug-in à température négative (-20°C) | cuve monolithique isolée en polyuréthane écologique et recouverte d'acier inoxydable | réfrigération avec circulation d'air forcé sur tous les niveaux d'exposition | dégivrages automatiques programmés à gaz chaud | unité de condensation logée à gaz écologique R290 | unité de contrôle électronique tactile | côtés en acier | portes thermiques chauffantes en triple vitrage type Premium avec sérigraphie RAL 7021 | panneau extérieur en acier thermolaqué RAL 7021 | finition des parties internes en RAL 7044 | étagères en fil d'acier plastifié RAL 7036 réglables sur crémaillère | éclairage vertical avec bandeau micro-lampe LED 3000°K | compartiment technique et base en acier inox avec grille micro-perforée | filtres à nettoyage facilité pour l'entretien de l'unité de condensation | pieds en acier inoxydable réglables en hauteur



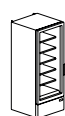


Technical

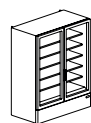


ventilated	automatic / hot gas
R290 (int)	N.4 / 30°C / U.R. 55%
1 each door / hermetic	230 V / 1 Ph / 50 Hz
3000°K	-20°C

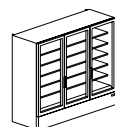
Data Sheet (built-in compressor)



Code Energy Label	Dimensions mm	Weight Kg	Max Pwr. Consumption W / A	Avg Operating Consumption KW/H	Cooling Power/Expansion W / °C	GAS Type
GGR29PREMGEL071 	700x790x2050H 880x970x2340H	200 40	1250/7,0	0,8	700/-35	R290 (int) R452 (ext)

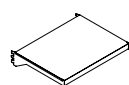


GGR29PREMGEL141 	1400x790x2050H 1580x970x2340H	320 72	2400/13,5	1,5	1300/-35	R290 (int) R452 (ext)
---------------------	----------------------------------	-----------	-----------	-----	----------	--------------------------

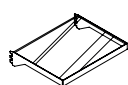


GGR29PREMGEL211 	2100x790x2050H 2280x970x2340H	430 104	3500/21,0	2,3	1900/-35	R290 (int) R452 (ext)
---------------------	----------------------------------	------------	-----------	-----	----------	--------------------------

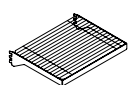
Optionals:



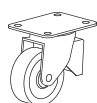
Standard Shelf



Shelf T5 GL



Shelf T5 ED



kit of casters



ciam connect