



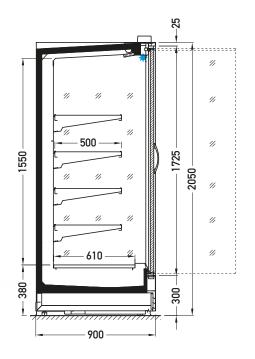
Pure Energy Equipment

GARMO RDGA-L4 plug-in 3M1-I-R290-DV0-I4











M1 TEMPERATURE CLASS

modules

1250 1875 2500



Standard features:

- plug-in unit
- High-Vision doors
- eco-friendly R290 refrigerant
- inverter compressor
- top lighting

- very low noise level (<49 dB per 2.5 mod.)
- very low heat emission (0,98 kW per 2.5 mod.)
- very low energy consumption (6,7 kWh/24h per 2.5 mod.)*
- additional accessories in standard version (i.e. price holder)
- 4 rows of hanging shelves with adjustable height and inclination $(0^{\circ}, 10^{\circ}, 20^{\circ})$ + base shelf
- price holders on suspended and base shelves (39 mm)
- transport locks for sheves
- hot gas defrosting
- low front

Standard external colours

RAL9003

RAL3000

RAL5010

RAL7016

RAL6029

RAL9005

RAL7004



Sidewalls:

RAL7037

RAL9005

Standard screenprinting colours

RAL7037

Doors

RAL9005



^{*} stores conditions: +20°C/50% RH



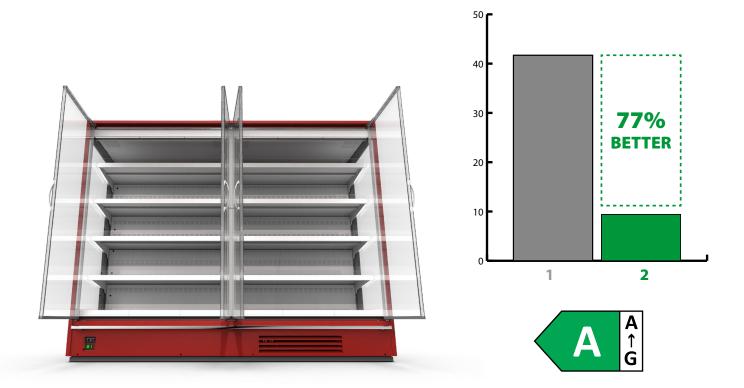




RDGA-L4-2500		
SIDE-BY-SIDE COMPARISON	1	2
MODEL	Typical cooling multidecks	RDGA-L4-2500 3M1-I-R290-DVO-I4
ENERGY CONSUMPTION TEC [kWh/24h]	21,7	6,67
TOTAL DISPLAY AREA TDA [m²]	3,52	5,13
ENERGY EFFICIENCY INDEX - EEI	41,7	9,4
BETTER EEI [%]		77%

DVO - double doors open (self closing)

Climate class No. 3 EN ISO 23953-2:2015









Options:

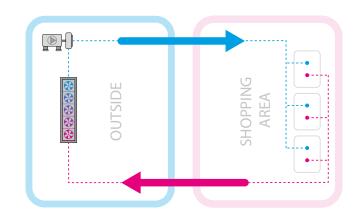


FLOWsystem compatible

FLOWsystem is a water loop solution developed by JBG-2 that allows you to easily manage the heat generated by refrigeration equipment.

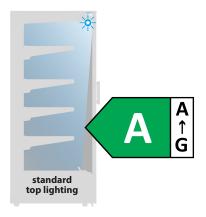
The system effectively transfers heat from the sales area to the selected location and allows you to manage it further.

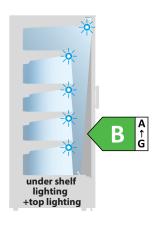
FLOWsystem is an easy, economic and ecologic way to achieve immediate savings in your retail store operational costs, regardless of whether it operates independently or is integrated with other installations.

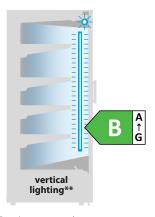


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Lighting options:

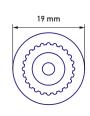






**requires power supply on a separate circuit,







LEDit tube is mounted in rotary holders (patented pending), which ensures the correct positioning of the luminous flux.



LEDit matt tubes

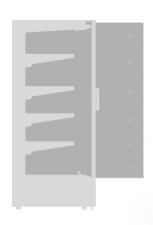






Door options:

DVO





Highly transparent elements significantly improve the visibility and multiply the spectacular effect. Precise fitting eliminates the requirement for rubber profiles and allows maintaining good parameters of equipment performance at the same time.



Bumper options:





Stainless tube - ø25 mm clutched (plastic handle) (T1B)



Stainless tube - $2 \times \emptyset 25 \text{ mm}$ (T2B)



Stainless rectangular profile (T4A)



Stainless square 25x25 (T9B)







Sidewall options:







display sidewall

full square sidewall

full square sidewall with mirror

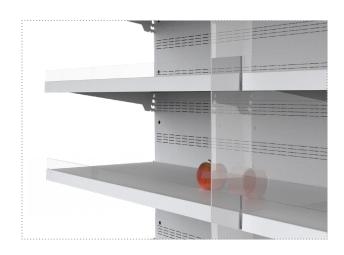


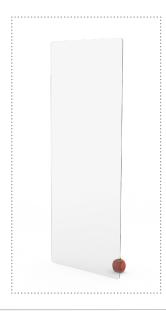
Connection sidewall option:





High mobile divider:





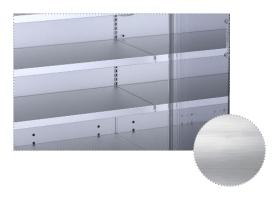
low mobile divider available in various heights





Exposition options:





Stainless steel display surface (X5CrNi18-10)



Evaporator coating options:



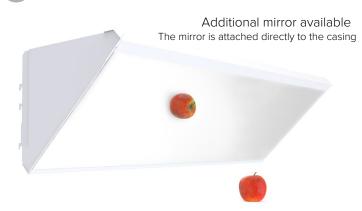
Standard



Electrophoretic coating



Top mirror option:









Price holder options:



 $\pmb{\mathsf{WLK}}\ \mathsf{price}\ \mathsf{holder}\ \mathsf{bracket}$ with shelve lighting - option



LSR price holder - option



DBR price holder - standard

height - 39 mm standard, (52 mm option)

height - 39 mm standard, (30 mm, 52 mm option)

height - 39 mm standard, (52 mm, 60 mm option)

available colors



























Perspex shelf riser options:



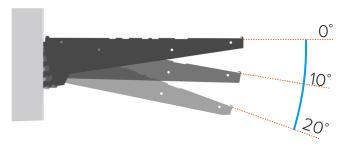




Standard adjustable shelves:



hanging shelves with adjustable height and inclination (0°,10°,20°)









Wire accessories options:





Bottom wire basket 620 mm x 600 mm x 220 mm





Standard transport lock:



Shelf support transport lock in multidecks.



COOL EQUIPMENT WARM RELATIONS

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v1.0 09.2022

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