

RVC-2003-NB

SUPERMARKET REFRIGERATION CABINET

CHARACTERISTICS

- Black plastic-coated steel exterior.
- White plastic-coated steel interior.
- Stainless steel deep-drawn inner bottom.
- Galvanised sheet steel backrest.
- Double glass doors with reversible opening, automatic closing system and magnetic seal (remains open beyond 90° of opening).
- Reinforced interior lighting with double LED strip.
- Lacquered steel interior shelves, height adjustable with shelf-type supports and price-holder band.
- Height adjusters.
- Removable control panel and engine ventilation grille.
- Ventilated condensing unit.
- Air curtain system evaporator, with anti-corrosion epoxy coating.
- Forced draught fan stop when opening the door.
- Automatic evaporation of defrost water.
- Injected polyurethane insulation, density 40 kg/m³, zero ODP and GWP effects.
- Digital temperature control, optimised defrosting, high temperature alarm condensing temperature. Efficient energy consumption management.



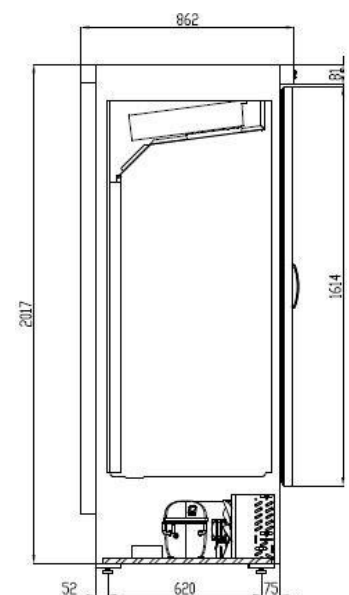
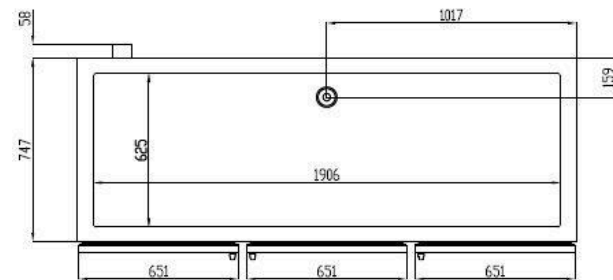
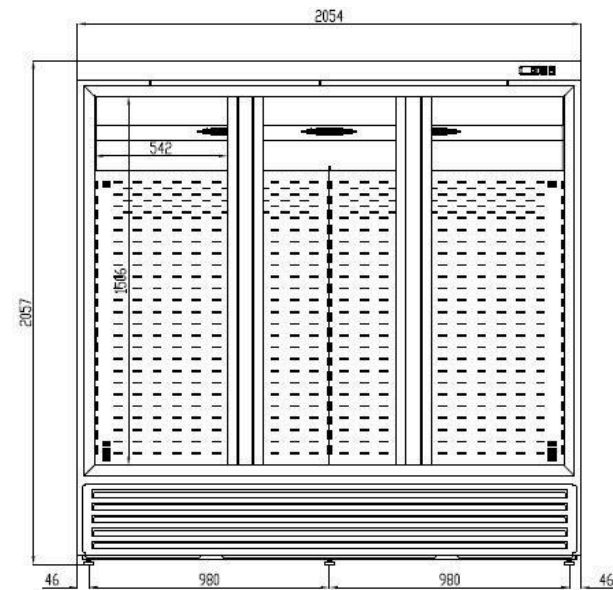
Length (mm)	Depth (mm)	Height (mm)	Capacity (L)	Cooling capacity (W)	Range	Class climate	Coolant
2055	870	2060	1950	1710	-2°C +8°C	4 (30°C 55%RH)	R-290

Technical and constructive characteristics subject to variation without prior notice, all photos should be considered as a reference.

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SUPERMARKET REFRIGERATION CABINET

Temperature control	Digital
Evaporator	Epoxy finned block
Capacitor	Finned block
Voltage	230V 50Hz
Rated power	1180 W
Thermal insulation	Polyurethane, density 40 kg/m ³ , zero ODP and GWP
Foaming agent	HFO
Side insulation thickness	70 mm
Outside	Black plasticised steel
External backrest	Galvanised steel
Inside	White plasticised steel
Light	Led
Number of shelves	8
Shelf dimensions (W x D)	952 mm x 535 mm



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RVC-2003-BB

SUPERMARKET REFRIGERATION CABINET

CHARACTERISTICS

- White plastic-coated steel exterior.
- White plastic-coated steel interior
- Stainless steel inner bottom, with curved edges.
- Galvanised sheet steel backrest.
- Double glass doors with reversible opening, with automatic closing system and magnetic seal (remains open beyond 90° of opening).
- Reinforced interior lighting with double LED strip.
- Lacquered steel interior shelves, height adjustable with shelf-type supports and price-holder band.
- Height adjusters.
- Removable control panel and engine ventilation grille.
- Ventilated condensing unit.
- Air curtain system evaporator, with anti-corrosion epoxy coating.
- Forced draught fan stop when opening the door.
- Automatic evaporation of defrost water.
- Injected polyurethane insulation, density 40 kg/m³, zero ODP and GWP effects.
- Digital temperature control, optimised defrosting, high temperature alarm condensing temperature. Efficient energy consumption management.



Length (mm)	Depth (mm)	Height (mm)	Capacity (L)	Cooling capacity (W)	Range	Class climate	Coolant
2055	870	2060	1950	1702	-2°C +8°C	4 (30°C 55%RH)	R-290

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SUPERMARKET REFRIGERATION CABINET

Temperature control	Digital
Evaporator	Epoxy finned block
Capacitor	Finned block
Coolant	R-290
Voltage	230V 50Hz
Rated power	1689 W
Thermal insulation	Polyurethane, density 40 kg/m ³ , zero ODP and GWP
Foaming agent	HFO
Side insulation thickness	70 mm
Outside	White plasticised steel
External backrest	Galvanised steel
Inside	White plasticised steel
Light	77,76 W
Number of shelves	8
Shelf dimensions (W x D)	952 x 535 mm (8 pcs.)

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