RVC-181

Offering high reliability and including all the new technologies developed by our R&D&i teams, our counter top coolers are designed while taking
into account the current limitations of space and the needs of large branding areas.

A product that will attract the attention of any buyer thanks to its stylized design, personality and fantastic illumination.



Reliability | Hydrocarbons | Energy Saving | Customization

Features

- Interior LED light vertically arranged to maximize the product visibility.
- Interior made of metal thermoformed plastic and exterior in metal sheet that provides a great robustness.
- Double glass door mounted on an aluminium profile and handle in the front.
- Two shelves included.
- Ecological injected polyurethane insulation free of CFCs, density 40kg /m³.
- Temperature control by digital thermostat with automatic defrost.
- Four feet adjustable in height.
- Uniform cold distribution thanks to the excellent design of the ventilated cooling system and its evaporator.
- Automatic evaporation of defrost water.
- Door with self-closing and opening fixation system.
- Low-maintenance condenser.
- Palletized four units per pallet.

Options

- Exterior customizable.
- Printed and /or illuminated logo in the glass.
- Energy Management Device (EMD).
- Door lock.
- Anolog thermostat.
- Door with self-closing system.

Technical Data

External dimensions (mm)	505 x 570 x 1100
Net weight (kg)	48
Internal net volume (Lt)	138
Capacity 33 cl cans / 50 cl pets (pcs)	144 / 86
24h energy consumption (kW/h)	1,6
Climatic class	CC2-K4 (32°C/65%HR)

Temperature range (°C)	+1 / +9
Refrigerant	R-600a
Voltage / frequency	230v / 50Hz
Canopy serigraphy dimensions (mm)	498 x 177
Lateral serigraphy dimensions (mm)	508 x 1086
Transport 40' container / 13m truck	176 / 192

* (width x depth x height)

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