

RVC-101

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.

Our products have the best branding surface through the latest printing techniques. They also reduce their consumption by incorporating LED technology, hydrocarbons and double glazing.



Reliability



Hydrocarbons



Energy Saving



Customization

Features

- Interior LED light vertically arranged to maximize the product visibility.
- Exterior made of metal sheet that provide a great robustness and interior in thermoformed plastic.
- Double glass door mounted on an aluminium profile and handle either inlaid on the side.
- One shelf included.
- Ecological injected polyurethane insulation free of CFCs, density 40kg /m³.
- Temperature control by analog thermostat.
- 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.
- Door with self-closing system.
- Door with aluminium profile.

Technical Data

External dimensions (mm)	445 x 480 x 865
Net weight (kg)	37
Internal net volume (Lt)	60
Capacity 33 cl cans / 50 cl pets (pcs)	75 / 35
24h energy consumption (kW/h)	1,66
Climatic class	CC2-K4 (32°C/65%HR)

* (width x depth x height)

Temperature range (°C)	+1 / +9
Refrigerant	R-600a
Voltage / frequency	230v / 50Hz
Canopy serigraphy dimensions (mm)	425 x 177
Lateral serigraphy dimensions (mm)	418 x 838
Transport 40' container / 13m truck	192 / 224

