

RCNE520E30ZGB

TECHNOLOGIES Gorg Borg Olivier Str. Victoria, Gozo x.treme@onvol.net @21553611

Overview:

- •A++
- •Glass Finish
- Frost Free
- Active Odour Filter
- Active Seal Guard
- •LED Lighting
- Electronic Digital Display
- Cooling Fan
- Dairy Container
- •0' Compartment
- Safety Glass Shelves
- Chrome Bottle Rack
- •3 Compartment Freezer
- Transparent Freezer Drawers
- Adjustable Feet
- •Wheels
- Energy Consumption: 312 (kWh/year)
- •Fridge Net Volume: 312litres
- •Freezer Net Volume: 125litres

Dimensions: 191.5cm x 70cm x 71cm

(Height x Width x Depth)







RCNE520E30ZGB





No Frost

With the No Frost you don't need to defrost your freezer and food does not stick together. More Frost=More Energy Consumption (0.5cm of frost increases consumption %) by 30



Active Ionizer

Active Ionizer neutralizes bacteria, viruses and other factors responsible for the unpleasant smell inside the refrigerator. This allows longer storage of food.



An A++ refrigerator consumer up to 29% less energy than an identical A+ one. Similarly, an A+ product consumes up to 24% less energy than an identical A product.



Antibacterial door seals

Door seals are usually hard to clean and provide a suitable environment for the accumulation of bacteria. By means of the antibacterial additive in the door seals, such areas remain hygienic, and that the seal served as an overall antibacterial shield for the refrigerator.



Active Dual Cooling

Beko has employed an advanced technology to develop Active Dual Cooling to help ensure optimum performance and maximize the benefits of the fridge freezer. Thanks to this technology the food keeps fresher for longer, prevent the odour mixing between the fridge and freezer compartment, avoid the frozen food in the fridge and ensure that fresh food is stored in a more stable temperature.