



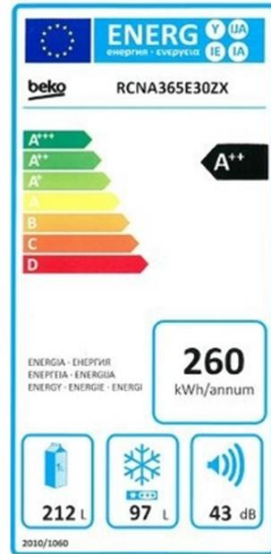
RCNA365E30ZX



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Features & Technical Specifications

- Stainless steel resistant to fingerprints
- Cooling System: Neo Frost
- Electronic Control System
- Annual Energy Consumption: 260kWh
- Acoustic Noise: 43dBA
- Energy Efficiency Class: A++
- Active Dual Cooling System
- Ionizer
- Antibacterial door seals
- Active Blue light
- Everfresh +
- Compartment for longer Freshness
- Bottle holder
- Active Seal
- Reversible Doors
- Adjustable Feet
- Climate Class: SN-T
- Refrigerant: R600a



Refrigerator Features

- Net Capacity: 212Litres
- Automatic Defrost
- Safety Glass Shelves
- Interior Lighting (LED)
- Cooling Fan

Freezer Features

- Net Capacity: 97Litres
- Automatic Defrost
- **** (4 Start)
- Freezing Capacity: 5Kg/24Hours
- 3 Drawers
- Ice Cube Tray

Dimensions

- Height: 185cm
- Width: 60cm
- Depth: 65cm





Fridge Beko RCNA365E30ZX with bottom freezer

Neo FROST

The usual refrigerator compartment of the refrigerator and freezer use a single fan for air circulation, which does not provide optimum performance. The moisture level of a single stream of air is not sufficiently high for freezer and is not sufficiently low for the refrigerator. Technology NeoFrost with twin cooling system ensures the best conditions of cooling. Thus both fruits and vegetables in the refrigerator remain fresh for longer.

Technology Everfresh +

With the help of specific forms of the drawer and accurate adjustment, the moisture condensation decreases which significantly increases the service life of the green vegetables. In comparison with previous designs, the service life of vegetables is extended up to 60%. While previous models allow for 12 day storage models with new technology ensure storage of vegetables by up to 19 days.

The technology of the active blue light

Fruits and vegetables after storing them in the refrigerator for some time retain their nutrients. Thanks to Beko system active blue light, this period lasts much longer. In the drawer for fruits and vegetables, which is illuminated with blue light, due to the impact of active blue lights continue photosynthesis as in nature. The food stays fresh, and they maintain a certain level of the content of nutrients and vitamins.

Active ionizer

Ionizer neutralizes bacteria, viruses, and particles that cause odor in the refrigerator. Fresh air generated inside the refrigerator, to extend the duration of food. Food also remain fresh for longer.

High performance fan

The balanced ratio of the internal temperature provides better cooling. This ensures a high performance cooling fan, which is installed in the refrigerator compartment in static refrigerators with two doors.

Antibacterial filter against odor

The filter in the refrigerator interior brings fresh air and thereby eliminates unwanted odor and invasion of bacteria, which helps to preserve the freshness of food.

Antibacterial door seals

Thanks to the antibacterial system to avoid the development of bacteria and mold on the surface of the seals.