

FQ60CPO FQ60CAO

REFRIGERATOR-FREEZER 4 DOORS,

ENERGY RATING: A+

REFRIGERATOR:

No Frost

Storage volume fresh food compartment: 385 I

Fan assisted cooling

Multiflow

Natural Plus Blu Light

Interior light

Extra-fresh zone

Glass shelf to cover fruit and vegetable container

Bottle shelf

INNERDOOR:

Balcony storage with metal supports

2 adjustable balconies

2 balcony shelves with transparent covers

2 bottle balconies with metal wire

FREEZER****:

Storage frozen food compartment: 155 I

No-Frost

5 drawers

Fast freezing compartment

Plastic shelves

Manual ice-maker

Fast freezing button

Multizone

Annual energy consumption: 455 kWh Electrical connection rating: 190 W

Climatic class: SN, N, ST, T

Noise level: 46 dB(A)

Freezing capacity: 13 kg/h

Temperature rising time: 15 h

Voltage: 220-240 V Current: 0.95 A Frequency: 50 Hz

Functions



Versions

- FQ60PAO CREAM
- FQ60CAO ANTHRACITE











Energy efficiency class A+ helps to save up to 10% energy compared to class A. Maximum performance with minimum consumption is guaranteed



No Frost:

The No Frost and Frost free systems prevent ice from forming so that no defrosting is required.



Power saving mode:

The power saving mode allows you to disable the refrigerator and keep the freezer working.



Fast freezing:

The fast freezing function brings the temperature of the compartment down when activated a few hours prior to usage.



e Economical mode:

Economical mode:

Analyzes fridge functioning during the activation and optimizes the operating cycle in order to reduce power consumption.



O°C Life Plus 0°C:

తా The temperature in the Lifeplus compartments is kept at 0°C, which preserves fresh meat and fish longer.



Air plus:

keeps food fresher for longer





Multizone compartment can be used as a refrigerator or a freezer compartment. Depending on your needs and eating habbits, you can select settings, program the temperature using



LED interior lighting:

LED interior lighting: is a more energy efficient and long lasting way of illuminating the interior of the appliance.



Forced distribution of cold air in the refrigerator compartment, which allows even temperature distribution within the fridge.

