

N 70, Built-in fridge-freezer with freezer at bottom, 177.2 x 55.8 cm, flat hinge KI6863FE0G













### Optional accessories

Z10020 Bottle Rack

### This built-in combination refrigerator/freezer with LowFrost

- $\sqrt{\mbox{ Fresh Safe 2 <0 ^{\circ}C> Ideal storage for fruit and vegetables, fish and meat.}}$
- $\sqrt{\ }$  LowFrost: Reduces frost in the freezer compartment for faster defrosting.
- $\sqrt{}$  Easy Access Shelf Slides out to give you better access to fridge contents.
- $\sqrt{\ }$  VarioShelf: The glass shelf can be divided and one half pushed beneath the other, for flexible interior configurations.
- $\sqrt{\,}$  Adjustable Glass Shelves Height adjustable shelves create the space you need for inspiring dishes in your fridge

### Features

### Technical Data

Energy Efficiency Class: E

Average annual energy consumption in kilowatt hour per year (kWh/

a): 219 kWh/annum

Sum of volume of frozen compartments : 74  $\,$ I Sum of volume of chill compartments : 192  $\,$ I

Airborne acoustical noise emissions : 36 dB(A) re 1 pW

Airborne acoustical noise emission class: C

Construction type: Built-in Door panel options: Not possible Width of the appliance: 558 mm Depth of the product: 545 mm

Required niche size for installation (HxWxD) :  $1775.0 \times 560 \times 550$ 

mm

Net weight: 62.2 kg Connection rating: 90 W Fuse protection: 13 A Door hinge: Right reversible Voltage: 220-240 V Frequency: 50 Kz

Approval certificates : CE, VDE

Length of electrical supply cord : 230 cm Storage Period in Event of Power Failure (h) : 9 h

Number of compressors: 1

Number of independent cooling systems : 2

Interior ventilator : No

Reversible Door Hinge : Yes

Number of Adjustable Shelves in fridge compartment (Stck): 4

Shelves for Bottles : Yes Frost free system : No

Installation type : Full-integrated Type of hinge : Flush-folding





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### Features

### **Functions**

- Bright interior LED fridge light
- Interior design with metal applications

### Design features

- Touchcontrol- Electronic Electronic controls for fridge and freezer
- FreshSense constant temperature by intelligent sensor technology - Constant temperature control by intelligent sensor technology
- Two separate cooling circuits allow independent temperature control and prevents the transference of humidity between the fridge and freezer cavity
- Super Cooling: automatic deactivation
- SuperFreeze function with automatic deactiviation
- Holiday mode
- Acoustic door open warning indicator
- Freezer malfunction warning signal: optical and acoustical

### Design features

- 4 safety glass shelves (4 height adjustable)
- $\bullet$  5 door trays, including 1x dairy compartment
- BottleFlex Shelf

### Freshness System

• 1 FreshSafe 2 drawer; High humidity retains nutrients up to twice as long

### Food freshness system

- lowFrost freezer
- Removeable safety glass shelves in freezer
- 3 transparent freezer drawers, 1 bigbox

# Dimension and installation

- $\bullet$  Dimensions: 177.2 cm H x 55.8 cm W x 54.5 cm D
- $\bullet$  Niche Dimensions: 177.5 cm H x 56 cm W x 55 cm D

## Key features - Fridge section

- Right hinged door, reversible
- Connection value 90 W
- 220 240 V

# Key features - Freezer section

- KI6863FE0G
- bottle holder in door tray

### Country Specific Options

• Based on the results of the standard 24-hour test. Actual consumption depends on usage/position of the appliance.

### Design features

### Dimension and installation

# Additional features

### Performance and Consumption

• EU19\_EEK\_D: E

• Total Volume: 266 l

• Net Fridge Volume : 192 l

• Net Freezer Volume : 74 l

• Freezing capacity 24h: 7 kg

• Annual Energy Consumption: 219 kWh/a

• Climate Class: SN-ST

• Noise Level: 36 dB, EU19\_Noise emission class\_D: C

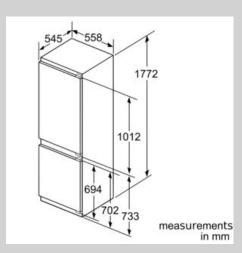
• Temperature rise time : EU19\_Temperature rise time\_D: 9 H

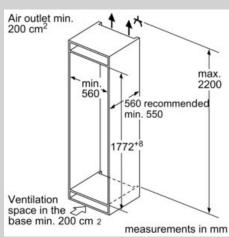


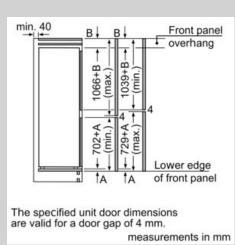
# N 70, Built-in fridge-freezer with freezer at bottom, 177.2 x 55.8 cm, flat hinge K16863FE0G



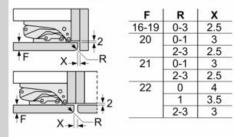








# measurements in mm Recommended gap dimensions for flat hinges



The gap dimensions recommended in the table must be adhered to in order to ensure that appliance doors do not collide with anything when they are opened, and to avoid causing damage to kitchen units.

