

**Series 4, Built-under freezer, 82 x 59.8 cm, flat hinge
GUN21VFE0G**



Included accessories

1 x ice cube tray

Optional accessories

KFZ10AX0 :

KUZ20SX0 : Attachment door, stainless steel

Built-under freezer with No Frost and Door Alarm for convenient and worry-free freezing where space is limited.

- **No Frost:** never defrost again, thanks to perfect protection from ice formation - that saves time and effort.
- **Quiet appliances:** enjoy a calm and relaxing home.
- **Super Freeze function:** prevents the food in your freezer from defrosting.
- **Door Open Alarm:** reminds you if the door is not closed properly.

Technical Data

Energy Efficiency Class: E

Average annual energy consumption in kilowatt hour per year (kWh/a): 189 kWh/a

Sum of volume of frozen compartments: 85 l

Airborne acoustical noise emissions : 35 dB(A) re 1pW

Airborne acoustical noise emission class: B

Product category: Upright freezer

Built-in / Free-standing: Built-in

Frost free system: Fridge and freezer

Width of the appliance: 598 mm

Depth: 548 mm

Dimensions of the packed product (HxWxD): 890x655x625 mm

Required niche size for installation (HxWxD): 820x600x550 mm

Warning signal / malfunction: Visual

Defrost: Automatic

Cover door installation system: Fixed-mounted

Number of drawers/baskets (Stck): 3

Number of freezing flaps (Stck): 0

Door lock: No

Thermometer freeze section: N/A

Length electrical supply cord: 230 cm

Door hinge: Right reversible

Net weight: 30.8 kg

Gross weight: 33.5 kg

Multi-Flow Air Tower: No

Number of independent cooling systems: 1

Economy setting: Yes

Fast freezing function: Yes

Door bin adjustability - Freezer: No

Tilt-out door bins in freezer: No

Door bin adjustability - Freezer: No

Reversible Door Hinge: Yes

Fuse protection: 10 A

Frequency: 50 Hz

Installation typology: Built-under

Energy Star Qualified: No

Plug type: GB plug

Required cutout/niche size for installation (in): x

Dimensions of the packed product: 35.03 x 25.78 x 24.60

Net weight: 68.000 lbs

Gross weight: 74.000 lbs

Included accessories: 1 x ice cube tray



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Additional features

**Built-under freezer with No Frost and
Door Alarm for convenient and worry-free
freezing where space is limited.**

Performance and Consumption

- EU19_EEK_D: E
- Total Volume : 85 l
- Annual Energy Consumption: 189 kWh/a
- Climate Class: SN-T
- Noise Level : 35 dB , EU19_Noise emission class_D: B

Functions

Design features

- NO_FROST_NEU_BL, never have to defrost ever again
- LED electronic control
- Sabbath-Mode
- Freezer malfunction warning signal: optical and accoustical
- SuperFreeze function with automatic deactivation
- Home Connect: Remote diagnostics, Remote Monitoring and Control
- Easy clean interior

Food freshness system

- Net Freezer Volume : 85 l
- 3 freezer drawers
- Temperature rise time : EU19_Temperature rise time_D: 9 H
- EU19_Fast freezer facility_D
- Freezing capacity 24h : 8 kg
- Ice box

Key features - Freezer section

- GUN21VFE0G
- Right hinged door, door reversible
- Fully integrated
- Ventilation through plinth
- Length of power cord:230 cm
- 220 - 240 V

Dimension and installation

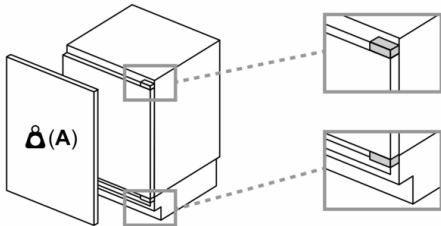
- Niche Dimensions: 82 cm H x 60 cm W x 55 cm D
- Dimensions: 82 cm H x 59.8 cm W x 54.8 cm D

Country Specific Options

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

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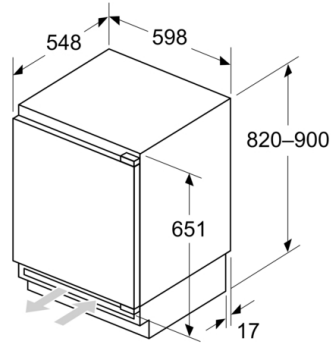
Maximal permissible weight of the unit fronts



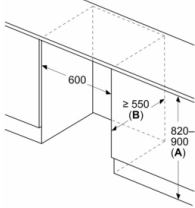
Fitted unit fronts that exceed the permissible weight may cause damage and result in functional impairment of the hinges

A: Weight ≤ 12 kg

Measurements in mm

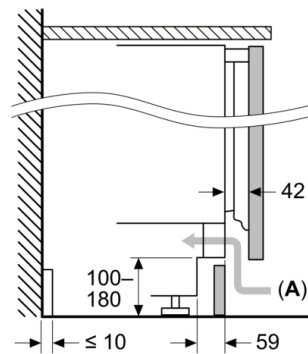


Measurements in mm



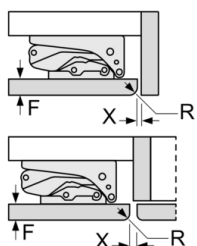
A: Substructure height
B: ≥ 560 mm (recommended)
Space for electrical connection next to the appliance on the left or right side

Measurements in mm



A: Air inlet ≥ 200 cm²

measurements in mm
Recommended gap dimensions for flat hinges



	F	R	X
16-19	0-3	2.5	
	20	0-1	3
21	2-3	2.5	
	21	0-1	3
22	2-3	2.5	
	22	0	4
	22	1	3.5
		2-3	3

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.