

Serie | 6, built-in freezer, 177.2 x 55.8 GIN81AEF0







Included accessories

1 x ice cube trav

The NoFrost freezer with electronic temperature control: set the target temperature precisely and easily.

- VarioZone: more flexibility due to variable-use glass shelves and drawers in the freezer compartment.
- Automatic super freezing: optimal for freezing smaller food load faster whilst protecting your frozen items from defrosting, thanks to the detection of temperature increase and the automatic decrease of temperature
- NoFrost: never defrost again, thanks to perfect protection from ice formation - that saves time and effort.
- BigBox frozen food drawer: for stacking storage containers or for large frozen food items.

Technical Data

F Energy Efficiency Class (Regulation (EU) 2017/1369): Average annual energy consumption in kilowatt hour per year (kWh/a) (EU) 2017/1369: 294 Sum of volume of frozen compartments (EU 2017/1369): 212 Airborne acoustical noise emissions (EU 2017/1369): 36 Airborne acoustical noise emission class (EU 2017/1369): Upright freezer Product category: Built-in / Free-standing: Built-in Frost free system: Fridge and freezer Climate class: SN-T Door panel options: Not possible Width of the appliance: 558 Depth of the product: 545

Dimensions of the packed product (HxWxD) (mm): 1840 x 640 x 620 Warning signal / malfunction: visual and audible Cover door installation system: Fixed-mounted Number of drawers/baskets (Stck): 5 Number of freezing flaps (Stck): 2 Lockable door: Nο Thermometer freeze section: Digital Light: No Length electrical supply cord (cm): 230 Left reversible Door hinge: 65.116 Net weight (kg): 70.3 Gross weight (kg): Multi-Flow Air Tower: No Number of compressors: 1 Number of independent cooling systems: 1 Economy setting: No Fast freezing switch: Yes Door bin adjustability - Freezer: No Tilt-out door bins in freezer: No Number of shelves - Freezer: 0 Door bin adjustability - Freezer: No Shelf Material - Freezer: Safety glass Reversible Door Hinge: Yes Connection Rating (W): 120 Current (A): 10 50 Frequency (Hz): CE, Morocco, VDE Approval certificates: Main colour of product: N/A Door panel options: Not possible Installation typology: Full-integrated Noise level (dB): 36 Energy Star Qualified: Nο CE, Morocco, VDE Approval certificates: Plug type: Gardy plug w/ earthing Required cutout/niche size for installation (in):

72.44 x 24.40 x 25.19

144.000

155.999

Dimensions of the packed product (in):

Net weight (lbs):

Gross weight (lbs):



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The NoFrost freezer with electronic temperature control: set the target temperature precisely and easily.

Performance and consumption

Convenience & Safety

- NoFrost never again defrosting!
- Flat hinge
- 7 segment electronic control
- 1 compressor/1 cold circuit
- Super Freezing: Manual/automatic activiation
- FreshSense constant temperature by intelligent sensor technology
- Acoustic Warning System, Warning System by temperature increase

Freezer Section

- 5 transparent freezer drawers, incl.2 x big box

Technical Information

- Door left hinged, reversible
- Connected load: 120 W
- Nominal voltage: 220 240 V

Dimensions

- Niche Dimension (H x W x D): 177.5 cm x 56.0 cm x 55.0 cm
- Dimensions (H x W x D): 177.2 cm x 55.8 cm x 54.5 cm

Accessories

- ice cube tray

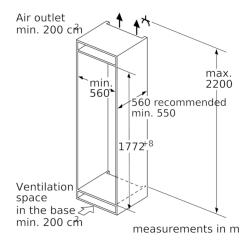
Country Specific Options

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

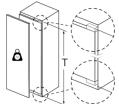
General Information



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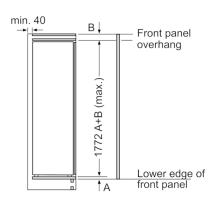


Maximal permissible weight of the unit fronts

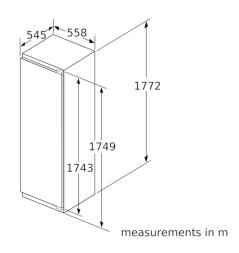


Fitted kitchen unit doors that exceed the permissible weight may cause damage and result in functional impairment of the hinges.

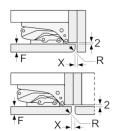
		damped hinge,
Hinges in mm:	Door in kg:	Door in kg:
1500-1750	22	22



measurements in mm



measurements in mm Recommended gap dimensions for flat hinges



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