

S8F174DNE





Product Family Freezers Installation Built-in 178 cm **Built-In Niche** Category Single door Cooling type No Frost Door on door Hinge type Hinge position Right Reversible door Yes



Aesthetics



Aesthetic Universale Silk screen Logo Colour White Drawers profile color Silver Side material Metal Display LCD Touch Side colour White

Freezer compartment features

Number of drawers 5 No. of compartments with flap 2

Other technical features





Freezer compartment Ice cube tray accessories

Fast Feezing, Control lock, **Functions display** Temperature Alarm,

Cooling timer

Fast freezing button Yes Door open alarm Yes Yes Temperature alarm Type of temperature control

Electronic

No. of compressors 1 Refrigerant gas type R600a Type of compressor Standard Refrigerant Quantity (g) 48 g Foam agent Cyclopentane Max weight door panel 47 kg (freezer)

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Performance / Energy Label - Reg. 2019



Annual energy consumption

233 kWh/a

Total net volume

204 I

Energy efficiency class Airborne acoustical noise emission class

Sum of the volumes of

204 I

the frozen compartment(s)

Electrical Connection

Electrical connection 140 W

rating

Current 1 A

230-240 V Voltage

Frequency (Hz) 50 Hz Power supply cable 240 cm

Temperature Rise Time

16.5 kg/24h

SN, N, ST, T

100 %

4 star - Freezing

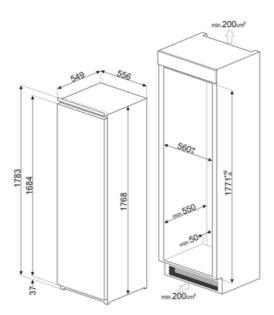
Climate class

capacity

EEI

length

Plug (F;E) Schuko



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Symbols glossary



4 stars freezing compartment for better food preservation.



A++: Energy efficiency class A++ helps to save up to 20% energy compared to class A. Maximum performance with minimum consumption is guaranteed.



Child lock: some models are fitted with a device to lock the programme/cycle so it cannot be accidentally changed.



LCD display: to optimize performance and simplify the use of the appliance.



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



Built-in niche



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



Energy efficiency class E

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