

S9L1741D







Product Family Refrigerator Installation Built-in One Door Category Built-in niche 178 Until 60 Reference width 160 - 200 Reference height Cooling type Fan assisted **Defrost** Automatic Hinge type Sliding Hinge position Right Reversible door Yes

EAN code 8017709348045



Aesthetics



Aesthetic Universale Drawers profile color Silver Material Metal sheet Color of glass shelf Silver profile Side material Steel

Display LCD Touch Side colour White Display porition Interno (sul Top) Door shelves profile Silver

Refrigerator compartment features

Yes



color

No. of adjustable 5 Type of Glass

shelves crisper/vegetable drawers cover Number of fruit and 2

vegetables drawers No. of lights refrigerator 2 compartment

Type of adjustable Glass shelves Internal light in fridge Yes Type of internal light Type of On sliding rails **LED**

crisper/vegetable (fridge) drawers cover

Refrigerator Inner Door

Crisper Cover

No. of door shelves with 1 No. of bottle shelves 1 transparent cover



Number of adjustable door shelves

3

Other Refrigerator features

*

Accessories Egg tray Fan Yes

Other technical features





Functions display Holiday, Fast cooling, Temperature alarm

Power on lamp Yes
Temperature alarm lamp Yes
Door open alarm Yes
Temperature Alarm Yes
Type of temperature control Electronic

No. of compressors1Refrigerant gas typeR600aType of compressorInverterRefrigerant Quantity (gr)42 g

Foam agent Cyclopentane

Performance / Energy Label - Reg. 2019

D A

Annual energy 91 kWh/a Sum of the volumes of 310 l consumption the chill compartment(s)

Energy efficiency class D and the unfrozen
Airborne acoustical B compartment(s)
noise emission class Airborne acoustical

noise emission class

Airborne acoustical 32 dB(A) re 1 pW
noise emissions

Climate class SN, N, ST, T
EEI 80 %

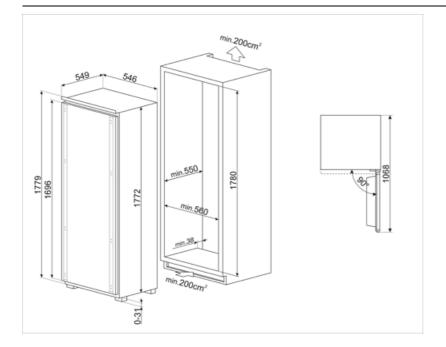
Electrical Connection

Plug (F;E) Schuko Voltage (V) 220-240 V

Electrical connection 100 W Frequency (Hz) 50 Hz rating Power supply cable 240 cm

Current 0,7 A length







the freezer working.

Symbols glossary



The automatic defrost system works by automatically defrosting at regular intervals eliminating the need to defrost altogether.



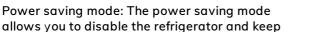
Energy efficiency class D



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



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





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



Smeg's evolution towards more intelligent and eco-friendly models has led to the choice of Inverter technology, which significantly reduces consumption.



Built-in niche



Benefit (TT)

Fan

The fan contributes to an even distribution of air inside the refrigerator

Refrigerant gas R600a

Environmentally friendly R600a refrigerant gas contributes to rapid cooling with lower energy consumption

Refrigerator Internal lighting

Interior lighting for perfect visibility of shelves in the refrigerator compartment

Fruit and vegetable drawer

The fruit and vegetable drawer ensures the best storage conditions for fresh food, avoiding any contamination

Inverter compressor

Inverter compressor reduces noise and vibration levels for a quiet and comfortable kitchen environment

Inverter compressor technology offers significant advantages for refrigeration systems, improving both performance and efficiency. Better temperature control ensures a more stable and constant indoor environment, preserving the freshness of food. This technology also results in reduced energy consumption, as the compressor adjusts its speed according to cooling needs.

Internal display

Internal display for targeted temperature control and a clean, minimalist design