

FAB30LRD5



Product Family Refrigerator
Installation Free standing
Category Top Mount
Reference width Until 60

Cooling type Fan assisted refrigerator, static

pefrost Manual
Hinge type Standard
Hinge position Left

EAN code 8017709297718



Aesthetics

Aesthetic 50's Style Logo colour Chrome Side material Colour Red Steel Side colour **Finishing** Glossy Red Design Rounded Logo **Applied** Material Heat-moulded Door shelves profile Chrome Handle External Drawers profile color Chrome Fixed Handle type

Chrome Color of glass shelf

profile

Alternative colours

available

Orange, Pastel blue, White, Blue, Black, Cream, Pink, Red, Silver, Pastel green,

Lime green

Chrome

Refrigerator compartment features

Yes





Crisper Cover

Handle colour

No. of adjustable 2 Type of Glass shelves crisper/vegetable

Number of fruit and 1 drawers cover vegetables drawers Life Plus zone-0°C Yes

Type of adjustable Glass Internal light in fridge Yes shelves Type of internal light LED

Type of internal light
Type of On sliding rails (fridge)

crisper/vegetable drawers cover



Refrigerator Inner Door

No. of door shelves with 1

transparent cover

Number of adjustable

door shelves

Adjustable door shelves Yes

with wire support

No. of bottle shelves Bottle shelves with wire Yes

support

Other Refrigerator features





MultiFlow

Yes

Fan

Yes

Freezer compartment features

No. of shelves 1 Type of shelves

Wire

Other technical features





Door open alarm

Antibacterial Gasket

Type of temperature control

No. of compressors

Refrigerant gas type Type of compressor Refrigerant Quantity (gr)

Foam agent

Acoustic and visual

Yes

Electronic

1

R600a Inverter 70 g

Cyclopentane

Performance / Energy Label NEW 2019

D

С

168 kWh/a



Annual energy

consumption

Energy efficiency class Airborne acoustical noise emission class

Total net volume Sum of the volumes of

the frozen compartment(s)

Sum of the volumes of the chill compartment(s) and the unfrozen compartment(s)

294 I

72 I

222 I

SMEG SPA

Airborne acoustical noise emissions

Temperature Rise Time 4 star - Freezing

capacity

Climate class

EEI

37 dB(A) re 1pW

30 h 4 Kg/24h

SN, N, ST, T 80 %

28/9/2023



Electrical Connection

Plug Electrical connection rating Current

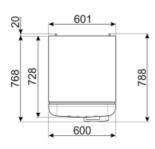
(F;E) Schuko 100 W

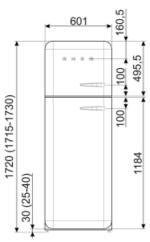
100 W

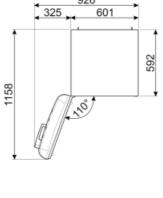
0.8 A

Voltage (V) Frequency (Hz) Power supply cable length

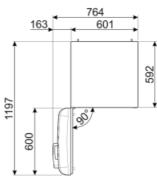
220-240 V 50/60 Hz 180 cm







926





Alternative products



FAB30LPK5

Hinge position: Left

Pink



FAB30LSV5

Hinge position: Left

Silver



FAB30LBL5

Hinge position: Left

Black



FAB30LPG5

Hinge position: Left

Pastel green



FAB30RLI5

Hinge position: Right

Lime green



FAB30LPB5

Hinge position: Left

Pastel blue



FAB30LOR5

Hinge position: Left

Orange



FAB30RRD5

Hinge position: Right

Red



FAB30RPG5

Hinge position: Right

Pastel green



FAB30RWH5

Hinge position: Right

White



FAB30ROR5

Hinge position: Right

Orange



FAB30RPK5

Hinge position: Right

Pink



FAB30RCR5

Hinge position: Right

Cream



FAB30RBL5

Hinge position: Right

Black



FAB30RPB5

Hinge position: Right

Pastel blue



FAB30LCR5

Hinge position: Left

Cream



FAB30RSV5

Hinge position: Right

Silver



FAB30LWH5

Hinge position: Left

White





FAB30RBE5

Hinge position: Right Blue



Symbols glossary (TT)



4 stars freezing compartment for better food preservation.



Energy efficiency class D



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



Life Plus 0°C: The temperature in the Lifeplus compartments is kept at 0°C, which preserves fresh meat and fish longer.



Air plus: keeps food fresher for longer.



Antibacterial treatment: antibacterial treatment to ensure better hygiene



A+++: Appliances with this symbol can reduce energy consumption by a further 30% from the standard A energy rating.



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.