

FAB28ULYW3



Product Family Refrigerator Installation Free standing One Door Category

Defrost Automatic for refrigerator, manual for

freezer

Hinge position Left

EAN code 8017709271923



Aesthetics

Side material **Aesthetic** 50's Style Colour Yellow Side colour **Finishing** Glossy Logo Handle External Door shelves profile Handle type Fixed Drawers profile color Handle colour Chrome

Color of glass shelf

profile

Chrome Chrome

Steel

Yellow

Applied

Chrome

Refrigerator compartment features





No. of adjustable shelves

Number of fruit and vegetables drawers

Type of adjustable

shelves

Type of crisper/vegetable

drawers cover **Crisper Cover**

3

Glass

Yes

On sliding rails

Bottle shelf Type of

crisper/vegetable drawers cover

Life Plus zone-0°C Internal light in fridge Type of internal light

(fridge)

Glass

-2°C +3 °C Yes

LED

Yes

Refrigerator Inner Door

No. of door shelves with 2 transparent cover

No. of bottle shelves

1

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Number of adjustable 2 door shelves Adjustable door shelves Yes with wire support Bottle shelves with wire Yes support

Freezer compartment features

Internal freezer compartment

Yes

Other technical features



Door open alarm

Type of temperature control

No. of compressors Refrigerant gas type Type of compressor

Foam agent

Acoustic and visual

Electronic

1

R600a

Inverter

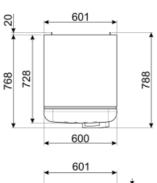
Cyclopentane

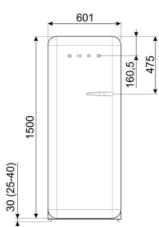
Electrical Connection

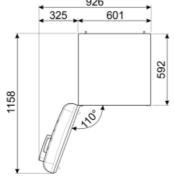
Plug (A) USA e Messico
Current 2,2 A
Voltage (V) 120 V

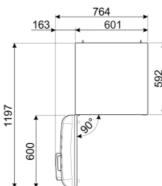
Frequency (Hz)
Power supply cable length

50/60 Hz 70 7/8 "









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Symbols glossary (TT)



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



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



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.

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