

# FAB28URBE3



**Product family** Refrigerator Installation Free-standing Category Single door

**Defrost** Automatic for refrigerator, manual for

freezer

Hinge position Right

EAN code 8017709271718



### **Aesthetic**

Side material **Aesthetics** Retro-style Steel Side color Color Blue Blue **Finishing** Glossy Logo Applied Handle External Door shelf profile color Chromed Handle Chromed Fixed Drawers profile color Handle color Chromed Glass shelf profile color Chromed

# Refrigerator compartment features

Glass





No. of adjustable

shelves

Number of fruit and vegetables drawers

Type of adjustable

shelves

Crisper drawer type Sliding crisper

Crisper cover

Bottle shelf

Type of crisper cover

LifePlus zone - 32°F

Refrigerator lighting Refrigerator lighting Yes Glass

28° to 37°F Yes

LED

# **Refrigerator Inner Door**

No. of door shelves with 2

transparent cover

Number of adjustable

door shelves

No. of bottle shelves Door bin with wire

support

1 Yes

**SMEG SPA** 10/31/2024



Adjustable door bins with wire support

Yes

#### Freezer features

Internal freezer compartment

Yes

### Other technical features



Door open alarm

Temperature setting type

No. of compressors

Refrigerant gas type

Compressor type

Foam agent

Acoustic and visual

Electronic

1

R600a

Inverter

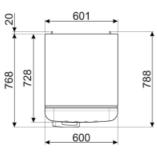
Cyclopentane

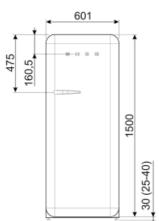
### **Electrical Connection**

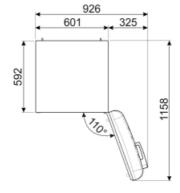
Plug (A) USA & Mexico
Current 2.2 A
Voltage (V) 120 V

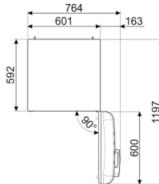
Frequency (Hz)
Power cord length

50/60 Hz 70 7/8 "









SMEG SPA 10/31/2024



## 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.



Inverter technology: The evolution of Smeg's driers towards more intelligent and environmentally sustainable models has led to the choice of using Inverter technology with heat pumps, which reduces significantly energy consumption.

SMEG SPA 10/31/2024