

# FAB28URDGC3





Product family
Installation
Category
Reference width
Reference height
Cooling type
Refrigerator
Free-standing
Cutegory
Single door
Until 60
100 - 160
Fan-assisted

**Defrost** Automatic for refrigerator, manual for

freezer

Hinge position Right

EAN code 8017709279813



### **Aesthetic**

AestheticsRetro-styleSide colorSeriesDivina CucinaLogoColorDecorated / SpecialDoor shelf profile colo

**Decoration / Special** Carretto

color

COIOI

Collaborations SMEG & Dolce&Gabbana

Side material Steel

**Side color** Decorated / Special

LogoAppliedDoor shelf profile colorChromedDrawers profile colorChromedGlass shelf profile colorChromed

# Refrigerator compartment features

1

Glass



Number of<br/>compartments2Crisper cover<br/>Type of crisper cover<br/>Low temperatureYesCompartment typesLow temperatureLow temperatureYes

compartment compartment compartment vegetable compartment Poficial vegetable compartment

No. of adjustable

shelves

Number of fruit and

vegetables drawers Type of adjustable

ype of adjustable

shelves

Crisper drawer type Sliding crisper

Low temperature Yes compartment Yes Refrigerator lighting LED

# **Refrigerator Inner Door**

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No. of door shelves with 1

transparent cover

Number of adjustable

door shelves

Adjustable door bins with wire support

No. of bottle shelves

Door bin with wire

support

Yes

1

# Other Refrigerator features





**Humidity Control** Yes

MultiFlow Yes Fan

Yes

### Freezer features

Internal freezer compartment

Yes

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

**Electrical connection** 

rating

Current

(B) NEMA 5-15P

90 W

2,2 A

Voltage (V) Frequency (Hz) Power cord length

220-240 V 50/60 Hz 70 7/8 "

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## Symbols glossary



4 stars freezing compartment for better food preservation.



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



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



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.



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.



Air plus: keeps food fresher for longer.

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## Benefit (TT)

### Plastic multiflow system

The Multiflow system ensures even distribution of cold air inside the refrigerator

#### 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

### Climate class

Climatic class SN-T makes the appliance suitable for working at room temperature between 10  $^{\circ}$ C and 43  $^{\circ}$ C (50  $^{\circ}$ F  $\sim$  109  $^{\circ}$ F)

### External handle

The external handle ensures practicality and ease of use of the refrigerator

### 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.

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