

# FAB28URDEG3



Product Family	Refrigerator
Installation	Free standing
Category	One Door
Reference width	Until 60
Reference height	100 - 160
Cooling type	Fan assisted refrigerator, static freezer
Defrost	Automatic for refrigerator, manual for freezer
Hinge type	Standard
Kitchen panel	Not supplied
Hinge position	Right
EAN code	8017709345822



## Aesthetics

Aesthetic	50's Style	Logo colour	Chrome
Colour	Emerald Green	Side material	Steel
Finishing	Matt	Side colour	Decorated / Special
Design	Rounded	Logo	Applied
Material	Heat-moulded	Door shelves profile color	Chrome
Handle	External	Drawers profile color	Chrome
Handle type	Fixed	Color of glass shelf profile	Chrome
Handle colour	Chrome		

## Refrigerator compartment features



No. of adjustable shelves	2	Crisper Cover	Yes
Number of fruit and vegetables drawers	1	Type of crisper/vegetable drawers cover	Glass
Type of adjustable shelves	Glass	Internal light in fridge	Yes
Type of crisper/vegetable drawers cover	On sliding rails	Type of internal light (fridge)	LED

## Refrigerator Inner Door

No. of door shelves with transparent cover	1	No. of bottle shelves	1
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Number of adjustable door shelves	1	Bottle shelves with wire support	Yes
Adjustable door shelves with wire support	Yes		

## Other Refrigerator features



Humidity Control	Yes	Fan	Yes
MultiFlow	Yes		

## Freezer compartment features

Internal freezer compartment	Yes
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## Other technical features



Door open alarm	Acoustic and visual
Type of temperature control	Electronic
No. of compressors	1
Refrigerant gas type	R600a
Type of compressor	Inverter
Refrigerant Quantity (gr)	1.2 oz
Foam agent	Cyclopentane

## Performance / Energy Label - Reg. 2019

Annual energy consumption	230 KWh/year	Sum of the volumes of the chill compartment(s) and the unfrozen compartment(s)	8.62 cu. ft.
Total net volume	9.53 cu. ft.	Total gross volume	0.00 cu. ft.
Sum of the volumes of the frozen compartment(s)	0.92 cu. ft.	Climate class	SN, N, ST, T

## Electrical Connection

Plug	(B) NEMA 5-15P	Voltage (V)	120 V
Electrical connection rating	90 W	Frequency (Hz)	50/60 Hz
Current	2,2 A	Power supply cable length	70 7/8 "

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## Symbols glossary

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4 stars freezing compartment for better food preservation.



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



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



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



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



Air plus: keeps food fresher for longer.

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## Benefit (TT)

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### **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 °C and 43 °C (50 °F ~ 109 °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.