

# FAB28ULBL3



Product family	Refrigerator
Installation	Free-standing
Category	Single door
Defrost	Automatic for refrigerator, manual for freezer
Hinge position	Left
EAN code	8017709271725



## Aesthetic

Aesthetics	Retro-style	Logo	Applied
Color	Black	Door shelf profile color	Chromed
Finishing	Glossy	Drawers profile color	Chromed
Side material	Steel	Glass shelf profile color	Chromed
Side color	Black		

## Refrigerator compartment features



No. of adjustable shelves	3	Bottle shelf	Yes
Number of fruit and vegetables drawers	1	Type of crisper cover	Glass
Type of adjustable shelves	Glass	LifePlus zone - 32°F	28° to 37°F
Crisper drawer type	Sliding crisper	Refrigerator lighting	Yes
Crisper cover	Yes	Refrigerator lighting	LED

## Refrigerator Inner Door

No. of door shelves with transparent cover	2	No. of bottle shelves	1
Number of adjustable door shelves	2	Door bin with wire support	Yes
Adjustable door bins with wire support	Yes		

## Freezer features

Internal freezer compartment Yes

## Other technical features



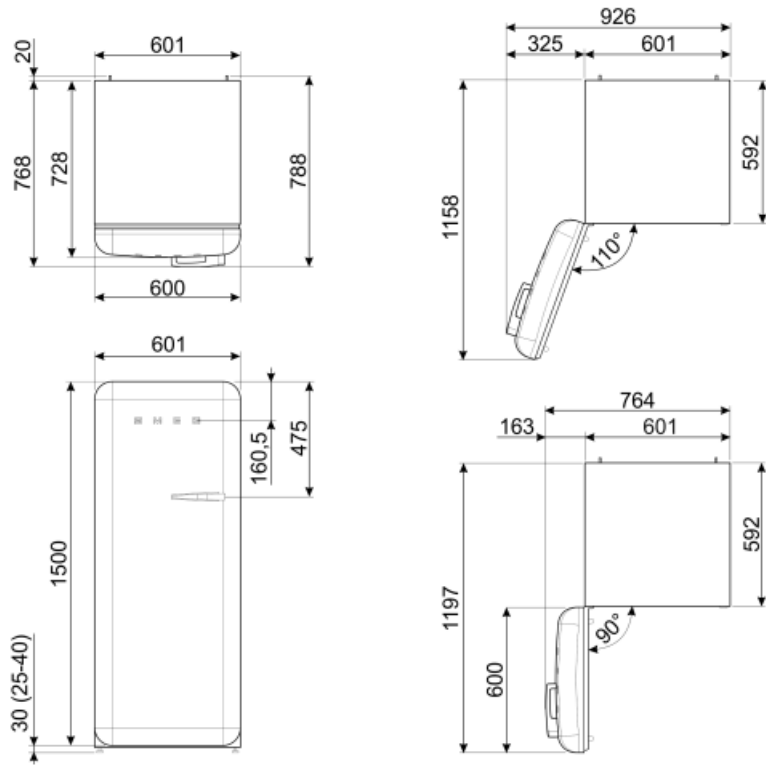
Door open alarm	Acoustic and visual
Temperature setting type	Electronic
No. of compressors	1
Refrigerant gas type	R600a
Compressor type	Inverter
Foam agent	Cyclopentane

## Performance / Energy Label NEW

Annual energy consumption	230 KWh/year	Refrigerator compartment	0.00 cu. ft.
Total volume	0.00 cu. ft.	Total volume	0.00 cu. ft.
Freezer volume	0.00 cu. ft.		

## Electrical Connection

Plug	(A) USA & Mexico	Voltage (V)	120 V
Electrical connection rating	125 W	Frequency (Hz)	50/60 Hz
Current	2,2 A	Power cord length	70 7/8 "



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## Symbols glossary (TT)

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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.