

FAB32ULBL3



Product family Installation Category Reference width No-frost system Cooling type

Defrost Hinge position EAN code Refrigerator Free-standing Bottom mount Until 60 Total Fan-assisted refrigerator, no-frost freezer Automatic Left 8017709271947



Aesthetic

Aesthetics	Retro-style	Logo	Applied
Color	Black	Door shelf profile color	Chromed
Finishing	Glossy	Drawers profile color	Chromed
Handle color	Chromed	Glass shelf profile color	Chromed
Side material	Steel	Display	7 segment
Side color	Black		

Refrigerator compartment features

O°C			
No. of adjustable	2	Type of crisper cover	Glass
shelves		LifePlus zone - 32°F	28° to 37°F
Number of fruit and	1	Refrigerator lighting	Yes
vegetables drawers		Refrigerator lighting	LED
Type of adjustable shelves	Glass		
Crisper drawer type	Standard		
Crisper cover	Yes		

Refrigerator Inner Door

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



Adjustable door bins Yes with wire support

Other Refrigerator features

Accessories	Egg tray	Fan	Yes
MultiFlow	Yes	i un	165
Freezer features			
Number of drawers	3	Shelf type	Glass
No. of compartments	1		
with flap			
Other Freezer fe	atures		
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Accessories	1 x ice box	Fast-freezing	Yes
		compartment	
Other technical f	features		
9 *1 2° 3			
Display functions		Holiday, Fast-freezing, F alarm	ast-cooling, ECO, Temperature
Fast-freezing button		Yes	
Power-on light		Yes	
Temperature alarm		Yes	
Door open alarm		Acoustic and visual	
Temperature Alarm Temperature setting ty		Yes Electronic	
No. of compressors	μe	1	
Refrigerant gas type		- R600a	
Compressor type		Inverter	
Refrigerant quantity		2.1 oz	
Refrigerant quantity Foam agent		2.1 oz Cyclopentane	
Foam agent	nergy Label NEW	Cyclopentane	
Foam agent	nergy Label NEW 37 dB(A) re 1 pW	Cyclopentane	3.99 cu. ft.
Foam agent Performance / Ei	37 dB(A) re 1 pW	Cyclopentane	3.99 cu. ft.





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Symbols glossary (TT)





Air plus: keeps food fresher for longer.

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No Frost: The No Frost and Frost free systems prevent ice from forming so that no defrosting is required.