

SMEG500R



Product Family	Refrigerator
Installation	Free Standing
Category	One Door
Reference width	Higher than 80 cm
Reference height	Until 100 cm
Cooling type	Static
Defrost	Automatic
Hinge type	Standard
EAN code	8017709177584



Aesthetics

Aesthetics	50's Style	Side material	Steel
Colour	Red	Side colour	Red
Design	Rounded	Logo	Applied
Material	Heat-moulded	Door shelves profile colour	Chrome
Collaborations	Smeg & Fiat	Colori disponibili	White, Blue, Red
Logo colour	Chrome		

Refrigerator compartment features



Type of adjustable shelves	Wire	Internal light in fridge	Yes
Bottle shelf	Yes	Type of internal light (fridge)	LED

Refrigerator Inner Door

No. of bottle shelves	3	Bottle shelves with wire support	Yes
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Other technical features

Type of temperature control	Electro-mechanical
Refrigerant gas type	R600a
Refrigerant Quantity (g)	20 g
Foam agent	Cyclopentane

Performance / Energy Label

		F	A	G
Annual energy consumption	103 kWh/year			
Energy efficiency class	F			
Airborne acoustical noise emission class	C			
Total volume	109 l			
		Sum of the volumes of the chill compartment(s) and the unfrozen compartment(s)	109 l	
		Noise level	37 dB(A) re 1 pW	
		Climatic class	SN, ST	
		EEI	124 %	

Electrical Connection

Nominal power	60 W	Power supply cable length	100 cm
Voltage (V)	220-240 V	Plug	(F;E) Schuko
Frequency (Hz)	50 Hz		

Logistic Information

Width (mm)	1280 mm	Product depth with handle	570 mm
Depth without handle	815 mm	Product depth with doors open at 90°	800 mm
Product Height with feet	865 mm	Spacer depth	30 mm
Product width with maximum doors opening	707 mm		

Alternative products

SMEG500BL

Blue



SMEG500V

Green



SMEG500G

Yellow



SMEG500B

White



Symbols glossary



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



A+: Energy efficiency class A+ helps to save up to 10% energy compared to class A. Maximum performance with minimum consumption is guaranteed.



Energy efficiency class F



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