

FAB50LBL5



Product Family	Refrigerator
Installation	Free Standing
Category	Double Door
Reference width	70 - 80
Cooling type	Total No Frost - Double Cooling system
Defrost	Automatic
Hinge type	Standard
Hinge position	Left
EAN code	8017709297619



Aesthetics



Aesthetics	50's Style	Side material	Steel
Colour	Black	Side colour	Black
Finishing	Gloss	Logo	Applied
Design	Rounded	Door shelves profile colour	Silver
Material	Heat-moulded	Drawers profile colour	Silver
Handle	External	Colour of glass shelf profile	Chrome
Handle type	Fixed	Display	LED
Handle colour	Chrome	Display position	Interior
Logo colour	Chrome		

Refrigerator compartment features



No. of adjustable shelves	2	Type of crisper/vegetable drawers cover	Glass
Number of fruit and vegetables drawers	1	Life Plus zone-0°C	Yes
Type of adjustable shelves	Glass	Internal light in fridge	Yes
Type of crisper/vegetable drawers cover	Standard	Type of internal light (fridge)	LED
Crisper Cover	Yes		

Refrigerator Inner Door

Number of adjustable door shelves 3

No. of bottle shelves 1

Other Refrigerator features



MultiFlow
Fan

Yes
Yes

Ionizer

Yes

Freezer compartment features

No. of shelves 1
Internal light in freezer Yes

Type of internal light (freezer) LED
Type of shelves Glass

Freezer Inner Door

No. of adjustable door shelves 2

Other Freezer features



Manual ice maker
Ice maker

Yes
Manual

Fast freezing compartment

Yes

Other technical features



Functions display
Fast freezing button
Door open alarm
Type of temperature control
No. of compressors
Refrigerant gas type
Type of compressor
Refrigerant Quantity (gr)

Fast freezing, ECO, Temperature alarm
Yes
Acoustic and visual
Electronic
1
R600a
Variable Speed Compressor
62 g
Cyclopentane

Performance / Energy Label NEW



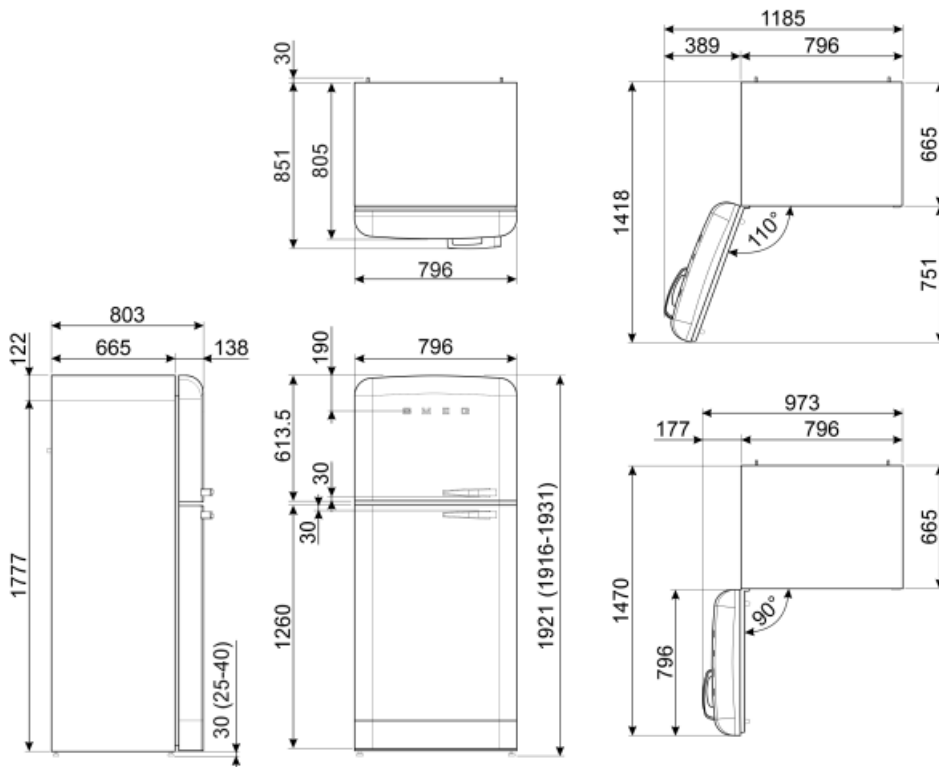
Annual energy consumption 265 KWh/year

Noise level 41 dB(A) re 1pW
Thaw time 15 h














Energy efficiency class	E	4 star - Freezing capacity	8 Kg/24h
Airborne acoustical noise emission class	C	Climatic class	SN, N, ST, T
Total volume	524 l	EEl	96 %
Sum of the volumes of the frozen compartment(s)	124 l		
Sum of the volumes of the chill compartment(s) and the unfrozen compartment(s)	400 l		

Electrical Connection

Plug	(F;E) Schuko	Voltage (V)	220-240 V
Nominal power	197 W	Frequency (Hz)	50/60 Hz
Current	1.1 A	Power supply cable length	200 cm



Symbols glossary

 <p>4 stars freezing compartment for better food preservation.</p>	 <p>Smeg Active Ion system improves the quality of the air inside the cell. Thanks to the generation of negatively charged ions released inside the fridge Active Ion system neutralizes unpleasant dust.</p>
 <p>The automatic defrost system works by automatically defrosting at regular intervals eliminating the need to defrost altogether.</p>	 <p>A++: Energy efficiency class A++ helps to save up to 20% energy compared to class A. Maximum performance with minimum consumption is guaranteed.</p>
 <p>Ventilated: Forced distribution of cold air in the refrigerator compartment, which allows even temperature distribution within the fridge.</p>	 <p>Fast freezing: The fast freezing function brings the temperature of the compartment down when activated a few hours prior to usage.</p>
 <p>Energy efficiency class E</p>	 <p>Economical mode: Analyzes fridge functioning during the activation and optimizes the operating cycle in order to reduce power consumption.</p>
 <p>LED display: to show programmes, functions and options selected and the time to the end of the cycle.</p>	 <p>Air plus: keeps food fresher for longer.</p>
 <p>LED interior lighting: is a more energy efficient and long lasting way of illuminating the interior of the appliance.</p>	 <p>Life Plus 0°C: The temperature in the Lifeplus compartments is kept at 0°C, which preserves fresh meat and fish longer.</p>
 <p>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.</p>	