

FQ60XF



Product familie	Koelkast
Installatie	Vrijstaand
Categorie	Koel-vriescombinatie met 4 deuren
Referentie breedte	Meer dan 80 cm
No Frost systeem	Totaal No-Frost
Type koelen	Dubbel koelsysteem
Ontdooien	Automatisch ontdooien
Type scharnier	Standaard
EAN-code	8017709293291



Design



Design	Universeel	Kleur logo	Chroom
Kleur	Inox Look	Materiaal zijwanden	Staal
Afwerking	Fingerproof	Kleur zijkanten	Zilver
Design	Plat	Logo	Geassembleerd
Materiaal deur	Inox look	Kleur profielen binnenzijde	Zilver
Type inox	Vingervlekvrij	Kleur profielen laden	Zilver
Handgreep	Extern	Kleur profiel glazen leggers	Zilver
Type handgreep	Vast	Display	LED
Kleur handgreep	Inox	Positie display	Binnen (bovenzijde)

Uitrusting koelkast



Aantal verstelbare leggers	2	Type afdekplaat groente-/fruitlade	Glas
Aantal groente-/fruitlades	2	Life Plus zone 0°C	Ja
Type verstelbare leggers	Glas	Binnenverlichting koelkast	Ja
Type afdekplaat groente-/fruitlade	Op telescopische geleiders	Type binnenverlichting koelkast	LED
Afdekplaat groentenlade	Ja		

Binnendeur koelkast

Aantal binnendeurcompartimenten met transparante deksel	2
Aantal verstelbare binnendeurcompartimenten	2

Aantal flessenhouders	2
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Overige features koelkast



Accessoires	2 cursoren, Eierhouder
Natural Plus Blue Light	Ja
MultiFlow	Ja

Ventilator	Ja
Active Ion technology	Ja
Anti bacteriële geurfilter	Ja

Uitrusting vriezer

Aantal lades	3
Aantal legplanken	2
Binnenverlichting vriezer	Ja

Type verlichting vriezer	LED
Type leggers	Glas

Overige features vriezer



Ice maker	Manueel ontdooien	Snel-vriescompartiment	Ja
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Overige technische eigenschappen



Display functies	Vakantiefunctie, Snel-vriesfunctie, Snel-koelfunctie, ECO, Kinderbeveiliging
Alarm open deur	Ja
Type temperatuurcontrole	Elektronisch
Aantal compressoren	1
Type koelgas	R600a
Type compressor	Variabele toeren
Hoeveelheid koelmiddel	72 g
Schuimmiddel	Cyclopentaan

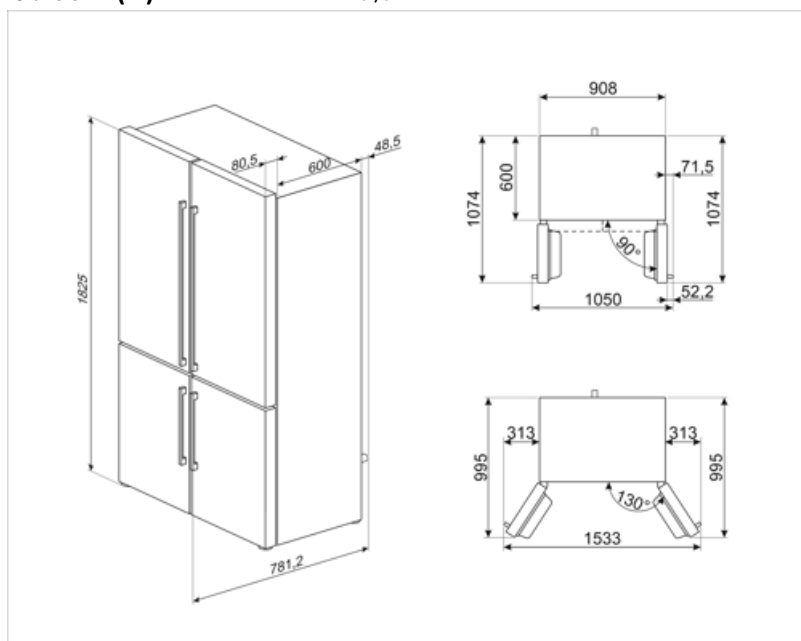
Prestaties/Energie label - Reg. 2019



Annual energy consumption	406 KWh/jaar	Geluidsniveau	39 dB(A) re 1 pW
Energie-efficiëntieklasse	F	Conserveringsduur zonder stroom	10 h
Emissieklasse voor akoestisch luchtgeluid	C	4 star - Freezing capacity	4.6 Kg/24h
Totaal netto volume	541 l	Freezer (4-star) (1) - Freezing capacity	4.6 Kg/24h
Netto inhoud vriesgedeelte	165 l	Klimaatklasse	SN, T
Netto inhoud koelgedeeltes	376 l	EEL	125 %
Total gross volume	626 l		

Elektrische aansluiting

Stekker	(F;E) Schuko	Spanning (V)	230 V
Nominale aansluitwaarde	200 W	Frequentie (Hz)	50 Hz
Stroom (A)	0,8 A	Lengte stroomkabel	240 cm



Symbols glossary

	4 stars freezing compartment for better food preservation.		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.
	A+: Energy efficiency class A+ helps to save up to 10% energy compared to class A. Maximum performance with minimum consumption is guaranteed.		The automatic defrost system works by automatically defrosting at regular intervals eliminating the need to defrost altogether.
	Sommige modellen zijn voorzien van een functie om het programma/de cyclus te blokkeren zodat het niet per ongeluk kan aangepast worden.		LED display: to show programmes, functions and options selected and the time to the end of the cycle.
	Economical mode: Analyzes fridge functioning during the activation and optimizes the operating cycle in order to reduce power consumption.		Geventileerd: een geforceerde verdeling van koude lucht in het koelkast compartiment, die een gelijke temperatuurverdeling verzekert in de koelkast.
	Fast freezing: The fast freezing function brings the temperature of the compartment down when activated a few hours prior to usage.		Fingerprint proof stainless steel: Fingerprint proof stainless steel keeps stainless steel looking as good as new.
	Power saving mode: The power saving mode allows you to disable the refrigerator and keep the freezer working.		LED interior lighting: is a more energy efficient and long lasting way of illuminating the interior of the appliance.
	Life Plus 0°C: The temperature in the Lifeplus compartments is kept at 0°C, which preserves fresh meat and fish longer.		De evolutie van Smeg vaatwassers naar meer intelligente en milieuvriendelijke modellen heeft ertoe geleid om de inverter technologie te gebruiken, die een significante energie- en geluidsbesparing met zich meebrengt.
	Multiflow Cooling System: the Multiflow ventilation system allows an even distribution of cool air around the fridge cabinet.		Natural Plus Blue Light: Dit unieke Natural Plus Blue Light-systeem verlengt de bewaartijd van groenten en fruit
	Energie-efficiëntieklasse		

Benefit (TT)

No-Frost system

The No Frost system prevents the formation of ice and contributes to better preservation of food in the refrigerator

Natural Plus Blue Light

The Natural plus Blue light system extends the shelf life of fruit and vegetables while preserving their organoleptic properties

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

Life Plus 0°

Temperature-controlled Life Plus compartment for optimal storage of specific food categories

Refrigerator Internal lighting

Interior lighting for perfect visibility of shelves in the refrigerator compartment

Freezer internal lighting

Interior lighting for perfect visibility of the drawers in the freezer 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.

Manual Ice Maker

Manual ice maker to manually adjust the amount of ice produced according to personal requirements

Internal display

Internal display for targeted temperature control and a clean, minimalist design