

# FQI60KD



|                    |                                   |
|--------------------|-----------------------------------|
| Product familie    | Koelkast                          |
| Installatie        | Vrijstaand                        |
| Categorie          | Koel-vriescombinatie met 4 deuren |
| Referentie breedte | Meer dan 80 cm                    |
| Referentie hoogte  | 160 - 200 cm                      |
| No Frost systeem   | Ja                                |
| Type koelen        | No Frost                          |
| Ontdooien          | Automatisch ontdooien             |
| Type scharnier     | Standaard                         |
| EAN-code           | 8017709342128                     |



## Design



|                 |                |                              |                    |
|-----------------|----------------|------------------------------|--------------------|
| Design          | Universeel     | Materiaal zijwanden          | Staal              |
| Kleur           | Dark Inox Look | Kleur zijkanten              | Zilver             |
| Afwerking       | Fingerproof    | Logo                         | Geassembleerd      |
| Design          | Plat           | Kleur profielen binnenzijde  | Zilver             |
| Materiaal deur  | Inox look      | Kleur profielen laden        | Zilver             |
| Handgreep       | Geïntegreerd   | Kleur profiel glazen leggers | Zilver             |
| Type handgreep  | Vast           | Display                      | LED                |
| Kleur handgreep | Zwart          | Positie display              | Esterno (su porta) |
| Kleur logo      | Chroom         |                              |                    |

## Uitrusting koelkast



|                                    |   |                                 |     |
|------------------------------------|---|---------------------------------|-----|
| Number of compartments             | 3   | Aantal lampen                   | 2   |
| Compartment types                  | Fruit and vegetable compartment, Variable temperature compartment - 3°/0°/3°C | Convertible temperature drawer  | Yes |
| Afdekplaat groentenlade            | Ja  | Binnenverlichting koelkast      | Ja  |
| Type afdekplaat groente-/fruitlade | Glas  | Type binnenverlichting koelkast | LED |

## Binnendeur koelkast

Aantal verstelbare binnendeurcompartimenten 4

Aantal flessenhouders 2

## Overige features koelkast



Humidity Control No

MultiFlow

Metal

## Uitrusting vriezer

Aantal lades 4

Binnenverlichting vriezer Ja

Aantal legplanken 2

Type verlichting vriezer LED

Aantal lampen 2

Type leggers Kunststof

## Overige features vriezer



Snel-vriescompartiment Ja

## Overige technische eigenschappen



Display functies

Vakantiefunctie, Snel-vriesfunctie, Snel-koelfunctie, MultiZone, ECO

MultiZone

Ja

Snel-vriestoets

Ja

Alarm open deur

Ja

Type temperatuurcontrole

Elektronisch

Aantal compressoren

1

Type koelgas

R600a

Type compressor

Variabele toeren

Schuimmiddel

Cyclopentaan

## Prestaties/Energie label - Reg. 2019



Annual energy consumption 255 kWh/jaar

Geluidsniveau 39 dB(A) re 1 pW

Energie-efficiëntieklasse D

Conserveringsduur 11 h

Emissieklaasse voor akoestisch luchtgeluid C

4 star - Freezing capacity 13,0 kg/24h

Totaal netto volume 522 l

Klimaatklasse SN, N, ST

Netto inhoud vriesgedeelte 179 l

EEI 80 %

Netto inhoud  
koelgedeeltes

343 l

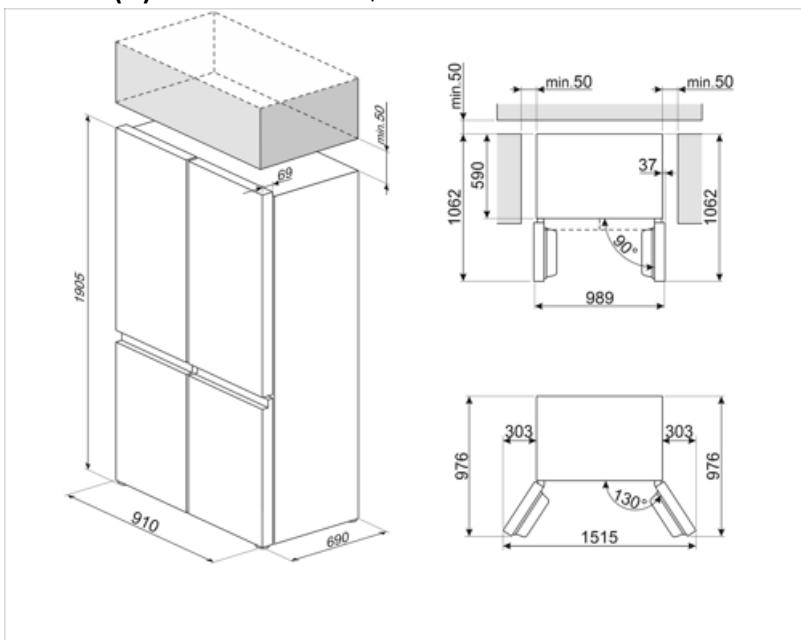
## Elektrische aansluiting

Stekker  
Nominaal  
aansluitwaarde  
Stroom (A)

(F;E) Schuko  
180 W  
1,5 A

Spanning (V)  
Frequentie (Hz)  
Lengte stroomkabel

220-240 V  
50 Hz  
180 cm



## Symbols glossary

|  |   |   |  |
|--|---|---|--|
|  | The automatic defrost system works by automatically defrosting at regular intervals eliminating the need to defrost altogether.   |  | Energie-efficiëntiekLASSE  |
|  | 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.   |
|  | Fast freezing: The fast freezing function brings the temperature of the compartment down when activated a few hours prior to usage.   |  | 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.   |  | 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. |
|  | Multizone: Multizone compartment can be used as a refrigerator or a freezer compartment. Depending on your needs and eating habits, you can select settings, program the temperature using. |  | Multiflow Cooling System: the Multiflow ventilation system allows an even distribution of cool air around the fridge cabinet. The stainless steel panel gives a more premium look to the appliance.                      |

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## Benefit (TT)

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### No-Frost system

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

### Metallic Multiflow system

The metal Multiflow system ensures an even distribution of cold air inside the refrigerator, which diffuses through an elegant stainless steel panel

A back panel with a series of openings ensures uniform circulation of cold air around each shelf of the refrigerator. This advanced air recirculation system ensures a constant temperature and humidity level, preserving food freshness for longer and helping to reduce food waste significantly.

### Multizone (variable temperature compartment)

The Multizone system isolates a freezer compartment with adjustable temperature independent of the main compartment, to give maximum storage flexibility

The Multizone compartment can be used both as a freezer and as a refrigerator. Depending on one's needs and eating habits, each user can choose how to set it, programming the temperature via the external display.

### Refrigerant gas R600a

Environmentally friendly R600a refrigerant gas contributes to rapid cooling with lower energy consumption

### Reversible door

Reversible door ensures flexible installation and space optimisation

### 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

### 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.

### External display

External display for simple and intuitive control with quick access to information