

U4C082F





Product Family Refrigerator Installation Built-in Under counter Category Built-in niche 82 - 87 Reference width Until 60 Until 100 Reference height Cooling type Static **Defrost** Automatic Hinge type Sliding Hinge position Right

EAN code 8017709295455

Yes



Aesthetics

Reversible door

Universale Side material **Aesthetic** Steel White Colour Side colour White Design Flat Logo Silk screen Material Metal sheet Door shelves profile White color

Handle type Fixed

Color of glass shelf White Logo colour Black

profile

Refrigerator compartment features



No. of adjustable 2 Crisper Cover Yes shelves Plastic Type of

Number of fruit and crisper/vegetable vegetables drawers drawers cover

Type of adjustable Internal light in fridge Glass Yes shelves Type of internal light LED

Standard Type of (fridge)

crisper/vegetable drawers cover

Refrigerator Inner Door

No. of door shelves with 1 No. of bottle shelves 1 transparent cover

Number of adjustable 1 door shelves



Other Refrigerator features

Accessories Egg tray

Other technical features

Type of temperature control Electro-mechanical

No. of compressors 1
Refrigerant gas type R600a
Type of compressor Standard
Refrigerant Quantity (gr) 32 g

Foam agent Cyclopentane

Performance / Energy Label - Reg. 2019

F

Annual energy 184 kWh/a Sum of the volumes of 90 l consumption the chill compartment(s)

Energy efficiency class F and the unfrozen compartment(s)

noise emission class

Airborne acoustical 40 dB(A) re 1 pW
noise emissions

Total net volume 106 | Temperature Rise Time 8.70 h the frozen Climate class N, ST

the frozen Climate class N, ST compartment(s) EEI 125 %

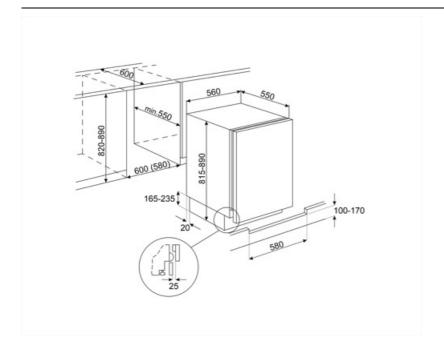
Electrical Connection

Plug (F;E) Schuko Voltage (V) 230-240 V Electrical connection 110 W Frequency (Hz) 50 Hz

rating Power supply cable 180 cm

Current 0,9 A length







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.



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



Built-in niche

Energy efficiency class F



Benefit (TT)

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 $^{\circ}$ C and 43 $^{\circ}$ C (50 $^{\circ}$ F \sim 109 $^{\circ}$ F)

Refrigerator Internal lighting

Interior lighting for perfect visibility of shelves in the refrigerator compartment

Fruit and vegetable drawer

The fruit and vegetable drawer ensures the best storage conditions for fresh food, avoiding any contamination