

# RC33SNZA



Product Family
Installation
Category
Bottom Mount
Reference width
Reference height
Sistema Total No - Frost
Pree standing
Free standing
Until 60
Until 60
Yes

Cooling type Total No Frost
Defrost Automatic
Hinge type Standard
Hinge position Right
Reversible door Yes

EAN code 8017709344825



### **Aesthetics**



**Aesthetic** Universale Side material Steel Colour Pet Inox Look Side colour Dark grey **Finishing** Fingerproof Logo **Applied** Color of glass shelf Design Flat Silver

Material Steel Effect profile

Handle Integrated Display LED

Logo colour Silver Display porition Interno (cella frigo)

# Refrigerator compartment features



No. of adjustable 3 Bottle shelf Yes shelves Type of Glass

Number of fruit and 1 crisper/vegetable vegetables drawers drawers cover

Type of adjustable Glass No. of lights refrigerator 1

shelves compartment

Type of Standard Internal light in fridge Yes crisper/vegetable drawers cover (fridge)

Crisper Cover Yes

# **Refrigerator Inner Door**

Number of adjustable 2 door shelves



# Other Refrigerator features





Accessories Bottle holder, Egg tray

MultiFlow Yes

Fan Yes

### Freezer compartment features

Number of drawers 3

### Other Freezer features

Accessories 2 ice boxes

### Other technical features







Refrigerant Quantity (gr)

Functions display Fast freezing, ECO

Fast freezing button Yes
Door open alarm Yes

Type of temperature control Electronic
No. of compressors 1
Refrigerant gas type R600a
Type of compressor Inverter

Foam agent Cyclopentane

# Performance / Energy Label - Reg. 2019

Total net volume 3241 Sum of the volumes of 941

the frozen compartment(s)

Sum of the volumes of 2301 the chill compartment(s)

and the unfrozen compartment(s)

Airborne acoustical noise emissions 4 star - Freezing

4 star - Freezi capacity Climate class

50 q

42 dB(A) re 1 pW

5.0 Kg/24h

SN, T

210 cm

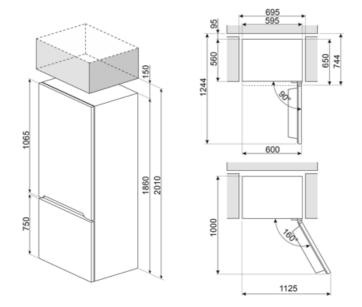
## **Electrical Connection**

Plug(F;E) SchukoVoltage (V)220-240 VElectrical connection145 WFrequency (Hz)50 Hz

rating Power supply cable

Current 1,1 A length







# Symbols glossary



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



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.



Smeg's evolution towards more intelligent and eco-friendly models has led to the choice of Inverter technology, which significantly reduces consumption.



LED display: to show programmes, functions and options selected and the time to the end of the cycle.



Ventilated: Forced distribution of cold air in the refrigerator compartment, which allows even temperature distribution within the fridge.



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



Multiflow Cooling System: the Multiflow ventilation system allows an even distribution of cool air around the fridge cabinet.



## Benefit (TT)

#### No-Frost system

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

#### 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

#### Reversible door

Reversible door ensures flexible installation and space optimisation

#### 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

#### 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.

### Internal display

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