

RF28KNZA



Product Family Freezers Installation Free Standing Single door Category Reference width Until 60 cm 160 - 200 cm Reference height No Frost Cooling type Hinge type Standard Hinge position Left Reversible door Yes



Aesthetics



Aesthetic Universale Handle colour Silver Colour Dark Inox Look Side material Metal Design Flat Side colour Anthracite **Finishing Fingerproof** Logo Applied Steel Effect Material Drawers profile color Dark Inox Look External LED Handle Display Handle type Active

Freezer compartment features



Internal light in freezerYesType of internal light (freezer)LEDNumber of drawers5No. of lights freezer compartment1

Other Freezer features

Warehouse availability Yes first date

Other technical features

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Functions display

Holiday, Fast Feezing, ECO,

Temperature Alarm Yes

Fast freezing button Power on lamp

Yes

1

Temperature alarm
Type of temperature

Yes

Type of temp control

No. of compressors

Electronic

Refrigerant gas type Type of compressor Refrigerant Quantity

(gr)

Foam agent

Metal panel on the back

of the fridge

R600a Inverter

60 g

Cyclopentane

Performance / Energy Label - Reg. 2019

Total net volume

278 I

4 star - Freezing

14.5 kg/24h

capacity

Electrical Connection

Electrical connection

231 W

rating

 Current
 1.25 A

 Voltage
 220-240 V

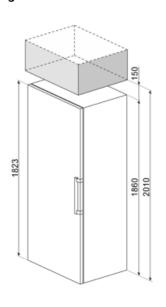
Frequency (Hz)
Power supply cable

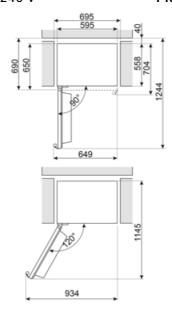
length

Plug

50 Hz 210 cm

(F;E) Schuko





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Symbols glossary



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.



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



No Frost: The No Frost and Frost free systems prevent ice from forming so that no defrosting is required.

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