

RF28KNZA



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



Aesthetics



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

Freezer compartment features



Internal light in freezer	Yes
Type of internal light (freezer)	LED
Number of drawers	5
No. of lights freezer compartment	1

Other Freezer features

Warehouse availability Yes
first date

Other technical features



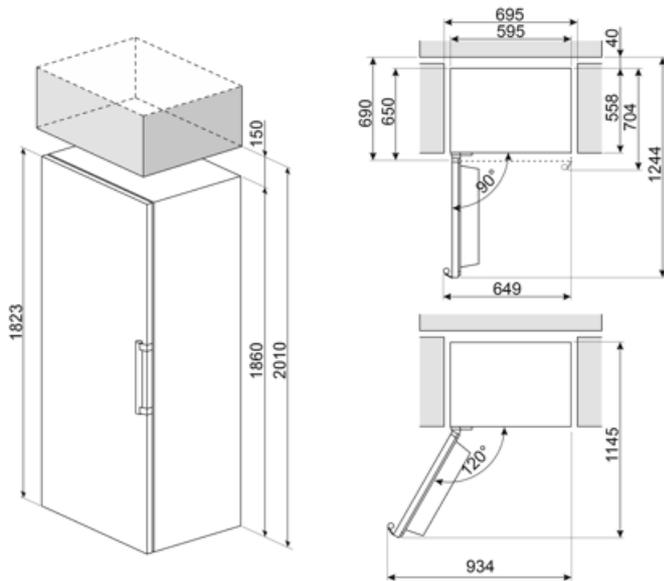
Functions display	Holiday, Fast Freezing, ECO, Temperature Alarm	Refrigerant gas type	R600a
Fast freezing button	Yes	Type of compressor	Inverter
Power on lamp	Yes	Refrigerant Quantity (gr)	60 g
Temperature alarm	Yes	Foam agent	Cyclopentane
Type of temperature control	Electronic	Metal panel on the back of the fridge	
No. of compressors	1		

Performance / Energy Label - Reg. 2019

Total net volume	278 l	4 star - Freezing capacity	14.5 Kg/24h
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Electrical Connection

Plug	(F;E) Schuko	Voltage	220-240 V
Electrical connection rating	231 W	Frequency (Hz)	50 Hz
Current	1,25 A	Power supply cable length	210 cm



Symbols glossary

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|--|---|---|--|
|  | 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. | | |