

CVI129G





Family Wine Cooler
Installation Built-in
Built-In Niche 60 cm
Defrost Automatic
Cooling type Fan assisted
Hinge type Variable hinge

Reversible door Yes



Wine cellar compartment features



Number of fixed shelves1Number of removable shelves2No. of lights2Shelves materialWoodRemovable shelves on telescopic guide railsYes

Air filter Activated charcoal filter

Programs/Functions

Type of internal light





Control setting Touch control
Controls Inner, in the cellar

compartment

Display LCD

Functions display Temperature alarm,

Temperature value

Power on lamp Yes

Control lock Yes

Lighting forced ON In a maximum period

Fan forced ON Yes
Temperature Alarm Yes
Door open alarm Yes

Technical Features

Adjustable temperature 2

zones

Number of compressors

Compressor type

Refrigerant gas type

Low vibration compressor

R600a

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Led



Independent cooling

systems

1

Number of door glasses Temperature range

5-20 °C

Type of temperature

Electronic

control

Anti-UV door glass Integrated heating Yes Yes

element

Refrigerant Quantity 20 g

(gr)

Foam agent HFO
Metal panel on the back Metal

of the fridge

Performance / Energy Label NEW 2019

G

Annual energy consumption

140 kWh/a

G

Energy efficiency class Airborne acoustical noise emission class

C

Total net volume

79 I

Sum of the volumes of 79 l the chill compartment(s) and the unfrozen

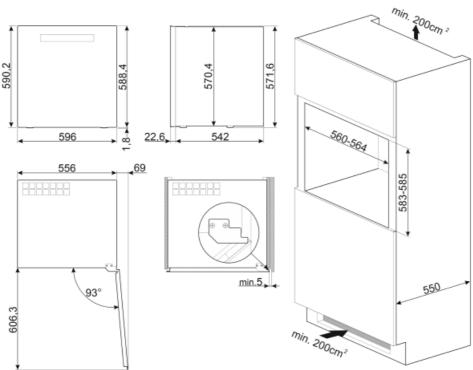
compartment(s)

Climate class SN, N, ST EEI 170 %

Noise level 38 dB(A) re 1pW

Electrical Connection

Plug (F;E) Schuko Voltage (V) 220-240 V
Electrical connection 40 W Frequency (Hz) 50 Hz
rating Power supply cable 150 cm
Current 0,4 A length



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Symbols glossary (TT)



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



LCD display: to optimize performance and simplify the use of the appliance.



Energy efficiency class G



A: Product drying performance, measured from A+++ to D / G depending on the product family



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.



Touch controls: Easy to use touch controls allow the appliance to be programmed at the touch of a button.

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