

# **CVI121B3**







**Product Family** Wine Cooler Installation Built-in **Built-In Niche** 45 cm **Defrost** Automatic Fan assisted Cooling type Hinge type Variable hinge

Hinge position Right Reversible door Yes



## Wine cooler compartment features



Number of fixed shelves 1 2 Number of removable shelves No. of lights 1 Wood Shelves material Removable shelves on telescopic guide rails Yes

Air filter Activated charcoal filter

# **Programs / Functions**

Type of internal light





Control setting Touch control Controls Internal, in the

compartment

Display

**Functions display** Temperature alarm,

Temperature value

Power on lamp

**Control lock** 

Lighting forced ON In a maximum period

Fan forced ON Yes **Temperature Alarm** Yes Door open alarm Yes

#### **Technical Features**

Adjustable temperature 1

zones

Number of compressors

Compressor type

Low vibration compressor

Refrigerant gas type R600a

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LED



Independent cooling

systems

2

1

Number of door glasses Temperature range

5-20 °C

Type of temperature

Electronic

control

Anti-UV door glass

Yes Integrated heating Yes

element

**Refrigerant Quantity** 

(gr)

**HFO** Foam agent Metal panel on the back Metal

of the fridge

Door opening type

With push pull system

20 g

### Performance / Energy Label

FG

Max Capacity (bottles

21

0,75lt)

Annual energy

100 kWh/year

consumption

F

**Energy efficiency class** Airborne acoustical

C noise emission class

Total volume

56 I

Sum of the volumes of 56 I the chill compartment(s) and the unfrozen

compartment(s)

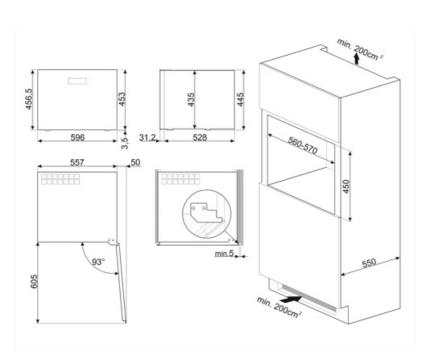
Climatic class SN, N, ST **EEI** 124 %

Noise level 36 dB(A) re 1 pW

#### **Electrical Connection**

Plug (F;E) Schuko Nominal power 40 W Current 0,4 A

Voltage (V) 220-240 V Frequency (Hz) 50 Hz Power supply cable 180 cm length



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### Symbols glossary



A+: Energy efficiency class A+ helps to save up to 10% energy compared to class A. Maximum performance with minimum consumption is guaranteed.



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



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.



Built-in niche



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



Energy efficiency class F

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