

CVIU138RG1







Installation Built-in
Built-In Niche 82-87 cm
Defrost Automatic
Cooling type Fan-assisted
Hinge type Standard
Hinge position Right-hand



Wine compartment features



Number of fixed shelves2Number of removable shelves3No. of lights2Shelves materialWoodRemovable shelves on telescopic guide railsYesType of internal lightLED

Air filter Activated charcoal filter

Functions





Control setting Touch controls
Controls Inside the cooler

Display type LED

Display functions Temperature Alarm,

Temperature indication

Power-on indicator Yes

Child lock Yes

Forced light on Time-limited

Continuous fan mode Yes
Temperature Alarm Yes
Door open alarm Yes

Technical Features

Adjustable temperature 2

zones

Independent cooling 2

systems

Number of door glasses 2

Compressor type

Refrigerant gas type Refrigerant quantity

Foam agent Metal back panel Reduced vibration

R600a 0.7 oz HFO Metal

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Temperature range

Temperature setting

type

Anti-UV door glass Integrated heating

element

Number of compressors 1

41°-68°F

Electronic

Yes

Yes

Adjustable feet Door opening type 2 Front + 2 Rear With handle

Performance / Energy Label

Max Capacity (bottles

0,75lt)

Annual energy consumption

Airborne acoustical noise emission class

Total volume

38

130 kWh/year

С

30.6 gal

Sum of the volumes of

the frozen

compartment(s)

Sum of the volumes of the chill compartment(s)

and the unfrozen compartment(s)

Climatic class

EEI

153 %

Electrical Connection

Electrical connection

rating

Current Voltage (V) 40 W

0.4 A 115 V Frequency (Hz) Power cord length

Plug

50/60 Hz 70 7/8 "

0.0 gal

30.6 gal

SN, N, ST

(B) NEMA 5-15P

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Alternative products



CVIU338RX1

Color: Stainless steel

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Symbols glossary



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



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



Built-in niche



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



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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