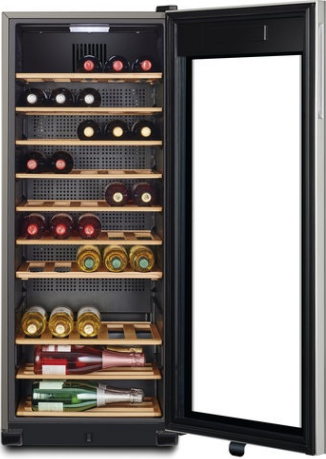




RV 500 B Wine cooler for 50 bottles and adjustable temperature control



LED

DESCRIPTION

Wine cooler for 50 bottles and adjustable temperature control

LIFE STYLE

Total

COLOURS



REFERENCE

REF. 40682005
EAN. 8421152159095

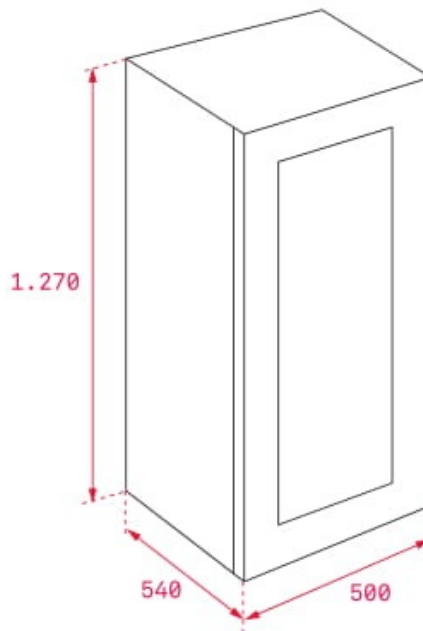


TEKA

RV 500 B

FEATURES

Free standing wine cooler
Electronic control panel
Capacity: 25 bottles
Thermoelectric cooling technology
Adjustable temperature for red and white wines (6-18°C)
5 wooden shelves
LED illumination
A
Climate Class: ST
Total gross capacity: 169 litres



DIMENSIONS

Product height (mm): 1270

Product width (mm): 500

Product depth (mm): 565

Product length (mm):

Net weight (Kg): 58

TECH SPECS

PRODUCT SHEET

Cooling system: Defrost

Total gross capacity (litres): 167

Annual Consumption (kWh/year): 146

Climate class: ST

Noise level (dB): 42

Certificates: CE, CB

POWER SUPPLY

Frequency (Hz): 50

Power rate (V): 220-240

Power rate (W): 110

Energy consumption (kw/day): 0,40

Inside light Consumption (W): 0,72

PARTICULAR CHARACTERISITICS

Type of installation: Free standing

Number of bottles (wine cooler): 50

Automatic defrosting in the refrigeration compartment: Yes

Control panel: ELECTRONIC

Electronic adjustable thermostat: Yes

Display on door: Yes

Inner light: Yes

Type of inner light: LED

Integrated handle: Yes

CONTROL INDICATOR LIGHTS

EQUIPMENT

PRODUCT INFORMATION SHEET (UE) 2019/2016

Visual alarm: Yes

Bottle rack type: WOOD

Adjustable Feet Back: Yes

Adjustable feet front: Yes

Number of shelves: 10

Supplier name or trademark: TEKA

Supplier's address: C/Cajo, 17, 39011, Santander , Spain

Model identifier: RV 500 B EU

Type of refrigerating appliance

Design type: Free-Standing

Wine storage appliance: 1

Overall dimensions (mm)

Height: 1270

Width: 500

Depth: 565

Total volume (dm³ or l): 167 L

Energy efficiency class: G

Airborne acoustical noise emission class: C

Annual energy consumption (kWh/a): 146

Climate class: ST

Minimum ambient temperature (°C), for which the refrigerating appliance is suitable: 5

Maximum ambient temperature (°C), for which the refrigerating appliance is suitable: 20

Compartment 1: Wine Storage

Compartment 1 - Compartment Volume (l): 167 L

Compartment 1 - Recommended temperature setting for optimised food storage (°C): 10

Compartment 1 - Defrosting type: A

Compartment 1 - Built-in factor (Bc): NA

Compartment 2: NA

Compartment 2 - Compartment Volume (l): NA

Compartment 2 - Recommended temperature setting for optimised food storage (°C): NA

Compartment 2 - Freezing capacity (kg/24h): NA

Compartment 2 - Defrosting type: NA

Compartment 2 - Target temperature (°C): NA

Compartment 2 - Thermodynamic parameter (rc): NA

Compartment 2 - Nc: NA

Compartment 2 - Mc: NA

Compartment 2 - Defrost factor (Ac): NA

Compartment 2 - Built-in factor (Bc): NA

Compartment 3: NA

Compartment 3 - Compartment Volume (l): NA

Compartment 3 - Recommended temperature setting for optimised food storage (°C): NA

Compartment 3 - Freezing capacity (kg/24h): NA

Compartment 3 - Defrosting type: NA

Compartment 3 - Target temperature (°C): NA

Compartment 3 - Thermodynamic parameter (rc): NA

Compartment 3 - Nc: NA

Compartment 3 - Mc: NA

Compartment 3 - Defrost factor (Ac): NA

Compartment 3 - Built-in factor (Bc): NA

Compartment 4: NA

Compartment 4 - Compartment Volume (l): NA

Compartment 4 - Recommended temperature setting for

optimised food storage (°C): NA
Compartment 4 - Freezing capacity (kg/24h): NA
Compartment 4 - Defrosting type: NA
Compartment 4 - Target temperature (°C): NA
Compartment 4 - Thermodynamic parameter (rc): NA
Compartment 4 - Nc: NA
Compartment 4 - Mc: NA
Compartment 4 - Defrost factor (Ac): NA
Compartment 4 - Built-in factor (Bc): NA
Compartment 5 - Type: NA
Compartment 5 - Compartment Volume (l): NA
Compartment 5 - Recommended temperature setting for optimised food storage (°C): NA
Compartment 5 - Freezing capacity (kg/24h): NA
Compartment 5 - Defrosting type: NA
Compartment 5 - Target temperature (°C): NA
Compartment 5 - Thermodynamic parameter (rc): NA
Compartment 5 - Nc: NA
Compartment 5 - Mc: NA
Compartment 5 - Defrost factor (Ac): NA
Compartment 5 - Built-in factor (Bc): NA

Light source parameters

Minimum duration of the guarantee offered by the manufacturer (b): 24 months

Light source parameters

Minimum duration of the guarantee offered by the manufacturer (Years) (b): 24 months

Additional information:

Weblink to the manufacturer's website, where the information in point 4(a) Annex of Commission Regulation (EU) 2019/2019 (1) (b) is found: (a) as determined in accordance with Commission Delegated Regulation (EU) 2019/2015 (2).

(b) changes to these items shall not be considered relevant for the purposes of point 4 of Article 4 of Regulation (EU) 2017/1369.

(c) if the product database automatically generates the definitive content of this cell the supplier shall not enter these data.

(1) Commission Regulation (EU) 2019/2019 of 1 October 2019 laying down ecodesign requirements for refrigerating appliances pursuant to Directive 2009/125/EC of the European Parliament and of the Council and repealing Commission Regulation (EC) No 643/2009 (see page 187 of this Official Journal).(2)

(2) Commission Delegated Regulation (EU) 2019/2015 of 11 March 2019 supplementing Regulation (EU) 2017/1369 of the European Parliament and of the Council with regard to energy labelling of light sources and repealing Commission Delegated Regulation (EU) No 874/2012 (see page 68 of this Official Journal).



RV 500 B

ENERGY LABEL

The energy label for the TEKA RV 500 B EU refrigerator features the following information:

- Energy Efficiency Class:** G, indicated by a black arrow pointing left from the G bar in the scale.
- Annual Energy Consumption:** 146 kWh/annum.
- Water Consumption:** 50 liters per year, represented by three water bottles.
- Sound Power Level:** 39 dB, represented by a speaker icon.
- Energy Scale:** A vertical scale from A (green) to G (red).
- QR Code:** Located in the top right corner.
- Model:** RV 500 B EU.
- Manufacturer:** TEKA.
- Small Text:** "ABCD" is printed below the sound power level icon, and "1102/16/02" is printed vertically on the right side.