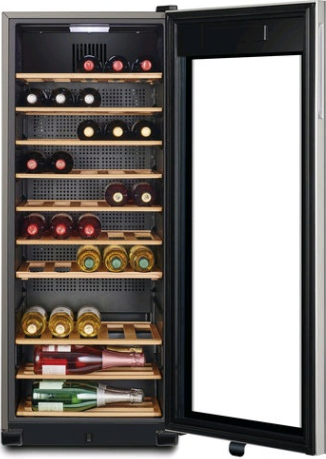




**RV 500 B** Wine cooler for 50 bottles and adjustable temperature control



Motor inverter



LED

**DESCRIPTION**

Wine cooler for 50 bottles and adjustable temperature control

**LIFE STYLE**

Total

**COLOURS**



**REFERENCE**

REF. 40682005  
EAN. 8421152159095

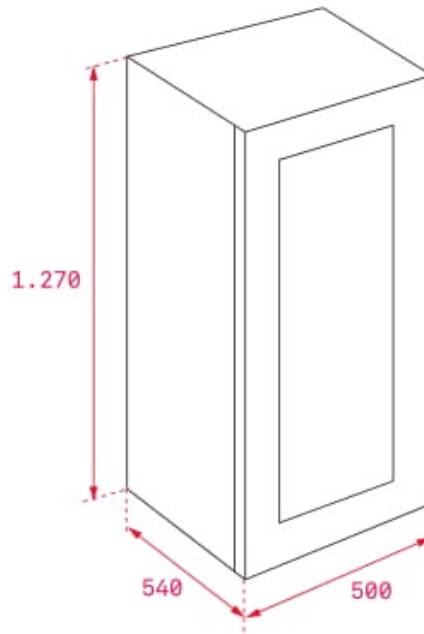


**TEKA**

**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  
Energy class: 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

### UKURAN PEMASANGAN

**Built-in Height (mm):** 1270

### LEMBARAN PRODUK

**Cooling system:** Defrost  
**Total gross capacity (litres):** 167  
**Annual Consumption (kWh/year):** 146  
**Climate class:** ST  
**Noise level (dB):** 42  
**Certificates:** CE, CB

### DAYA LISTRIK

**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:** YA  
**Control panel:** Electronic  
**Electronic adjustable thermostat:** YA

## LAMPU KONTROL INDIKATOR

## PERALATAN

## PRODUCT INFORMATION SHEET (UE) 2019/2016

**Display on door:** YA  
**Inner light:** YA  
**Type of inner light:** LED  
**Integrated handle:** YA

**Visual alarm:** YA

**Bottle rack type:** WOOD  
**Adjustable feet front:** YA  
**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**

**Low-noise appliance:**  
**Design type:** Free-Standing  
**Wine storage appliance:** 1  
**Other refrigerating appliance:**

**Overall dimensions (mm)**

**Height:** 1270  
**Width:** 500  
**Depth:** 565  
**Total volume (dm<sup>3</sup> or l):** 167 L  
**Energy efficiency class:** G  
**Airborne acoustical noise emissions (dB(A) re 1 pW):**  
**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:**

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

**Winter setting:**

**Compartment 1:** Wine Storage

**Compartment 1 - Compartment Volume (l):** 167 L

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

**Compartment 1 - Freezing capacity (kg/24h):**

**Compartment 1 - Defrosting type:** A

**Compartment 1 - Target temperature (°C):**

**Compartment 1 - Thermodynamic parameter (rc):**

**Compartment 1 - Nc:**

**Compartment 1 - Mc:**

**Compartment 1 - Defrost factor (Ac):**

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

**Compartment 2:** NA

**Compartment 2 - Compartment Volume (l):** NA

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

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

**Compartment 2 - Defrosting type:** NA

**Compartment 2 - Target temperature (°C):**

**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):**

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

**Compartment 3 - Defrosting type:** NA

**Compartment 3 - Target temperature (°C):**

**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 (I):** NA

**Compartment 4 - Recommended temperature setting for optimised food storage (°C):**

**Compartment 4 - Freezing capacity (kg/24h):** NA

**Compartment 4 - Defrosting type:** NA

**Compartment 4 - Target temperature (°C):**

**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 (I):** NA

**Compartment 5 - Recommended temperature setting for optimised food storage (°C):**

**Compartment 5 - Freezing capacity (kg/24h):** NA

**Compartment 5 - Defrosting type:** NA

**Compartment 5 - Target temperature (°C):**

**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**

**Light source - Type of light source:**

**Light source - Energy efficiency class:**

**Minimum duration of the guarantee offered by the manufacturer (b):** 2 años

#### **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.

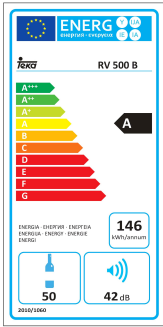
(1) Commission Regulation (EU) 2019/2019 of 1 October 2019 laying down ecodesign requirements for refrigerating appliances pursuant to Directive 2009/125/EC of the European Parliament and of the Council and repealing Commission Regulation (EC) No 643/2009 (see page 187 of this Official Journal).(2)

(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

LABEL ENERGI



0070509550 RV 500 能效等级标签

1. 符合国家标准 GB 21454-2008 家用电冰箱能效标准，尺寸：1100\*220mm。
2. 应符合相关国家标准：GB/T 26992.001《不干式变压器》要求。
3. 原材料及成品应符合 GB 18254-2000《GB 18254 塑料管及管件》的要求。
4. 该标签按照要求印制，内容清晰，材料为 105g 铜版纸。
5. 规格标准：密封性好。

编制：徐建华 审核：赵建芳 批准：李伟