



RLF 74911 90cm A++ Side by Side refrigerator



High efficiency
Inveter Motor



On Holidays
function



Fresh Box,
keeps fruit and
vegetables
fresh for longer



Full No Frost



LED lighting

DESCRIPTION

90cm A++ Side by Side refrigerator

LIFE STYLE

Maestro

COLOURS

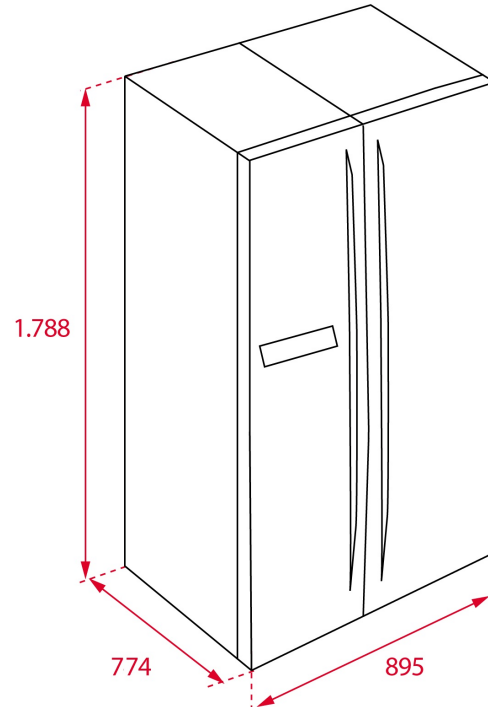


REFERENCE

REF. 113430023
EAN. 8434778013290

FEATURES

Side by Side refrigerator
Full No Frost
Electronic control panel with freezer and refrigerator
Temperature control and indicator
4 star freezer
Eco function
2 FreshBox drawers
2 Freezer drawers
7 safety glass shelves with adjustable height
LED illumination
Safety lock for children
8 door balconies, 1 special freezer box
External strip handle
Back wheels to move the appliance easily
Energy class: A++
Total gross capacity: 661 liters



DIMENSIONS

Product height (mm): 1808
Product width (mm): 910
Product depth (mm): 750
Product length (mm):
Net weight (Kg): 100

TECH SPECS

FITTING MEASURES

Built-in Width (mm): 0
Built-in Depth (mm): 0
Built-in Height (mm): 0

PRODUCT SHEET

Cooling system: FULL NF
No Frost In Refrigerator Compartment: Yes
No Frost in freezer compartment: Yes
Total gross capacity (litres): 661
Refrigerator compartment capacity (litres): 389
Freezer compartment capacity (litres): 216
Freezer classification: 4
Freezing capacity: 11
Annual Consumption (kWh/year): 372
Temperature Rise Time (h): 15
Climate class: SN-T
Noise level (dB): 40
Certificates: CE, TUV, GS

POWER SUPPLY

Frequency (Hz): 50

**PARTICULAR
CHARACTERISITICS**

Power rate (V): 220-240
Power rate (W): 170
Defrost element power (W): 240
Energy consumption (kw/day): 1,02
Plug type: EU F TYPE(CURRENT ONE/VDE)
Cable Connection Length (cm): 175

Type of installation: Free standing
Automatic defrosting in the refrigeration compartment: Yes
Automatic defrosting in the freezer compartment: Yes
Electronic control: Yes
Control panel: LED DISPLAY
Electronic adjustable thermostat: Yes
Display on door: Yes
Fingerprint proof door: Yes
Antibacterial treatment: NO
Freezing set button: Yes
Cooling set button: Yes
Lock function: Yes
Fast freezing: Yes
Fast Cooling Function: Yes
On Holidays Function: Yes
Inner light: Yes
Type of inner light: LED
Integrated handle: Yes

CONTROL INDICATOR LIGHTS

Operating light fridge: Yes
Operating light freezer: Yes
Freezer compartment temperature display: Yes
Fast freezing indicator: Yes
Acoustic alarm: Yes

EQUIPMENT

Chromed bottle rack: NO
Multipurpose compartment: NO
Ice cubes tray: 2
Bottle rack type: YES
Adjustable feet front: Yes
Roller (rear): Yes
Number of shelves: 5
Refrigerator adjustable shelves: Yes
Vegetable drawers: 2
Temperature and humidity regulation in drawers: FRESH BOX

**PRODUCT INFORMATION
SHEET (UE) 2019/2016**

Supplier name or trademark: TEKA
Supplier's address: C/Cajo, 17, 39011, Santander , Spain
Model identifier: RLF 74911

Type of refrigerating appliance

Overall dimensions (mm)

Height: 1808
Width: 910
Depth: 750
Climate class: SN-T

Light source parameters

Light source parameters

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).

