

AENO Electric Kettle EK8S Smart: 1850-2200W,
1.7L, Strix, Double-walls, Temperature Control,
Keep warm Function, Control via Wi-Fi, LED-dis

Šifra: 159327

Kategorija proizvoda: Posudje

Proizvođač: AENO

MpCena: 9.881,00 rsd.

cena za odloženo plaćanje i kupovinu na rate

Web Cena: 8.234,00 rsd.

cena za web porudžbine i avansno plaćanje



Appliance Type:	Smart Electric Kettle
Kettle Power:	1850-2200 W
Kettle Capacity:	1.7 L
Features:	Strix controller Smart control AENO App (via Wi-Fi) 360° rotation OnOff LED indication Boil-dry protection Voice control (Google Assistant, Amazon Alexa, Siri) Food storage compartment Scheduled operating Silent operation Limescale filter Fast boiling Double-walls Non-heating body Seamless inner bowl Keep warm function (24 h) LED display Intuitive touch control Safe lid opening way Energy saving Inner water scale Temperature settings (40°-100° with 1°C step via APP) Temperature settings on body - 40°, 55°, 80°, 90°, 100° OnOff Button 1850-2200 W Hidden heating element Outside material - plastic Inside material - AISI 304 food grade stainless steel Materials that dont emit harmful substances Automatic switch-off Long lasting bowl Slow cooling Safe for children Stylish glossy design

Splash protection	
External Color:	White
Protection System:	Boil-dry Protection Auto Shut Off
Chassis Material:	Plastic Stainless Steel
Heater Type:	Hidden Heating Tube
Filter:	Yes
Boiling Time:	6 min
Cord Length (m):	0.75 m
Included Accessories:	Quick Start Guide
Certifications:	CE, ROSHS, LFGB
Depth (mm):	212 mm
Height (mm):	262 mm
Width (mm):	162.3 mm
Nominal Weight:	1.38 kg
Input Voltage:	AC 220-240 V
Input Frequency:	5060 Hz
Nominal Output Power:	1850 W
Maximum Output Power:	2200 W
Warranty Products Returnable:	Yes
Warranty Term (month):	24 month(s)
Warranty validation Criteria:	Serial Number
Pack Length (mm):	268 mm
Pack Width (mm):	195 mm
Pack Height (mm):	268 mm
Pack Weight Brutto (kg):	1.95 kg
Pack Weight Netto (kg):	1.38 kg
Pieces in pack:	1

Uvek smo ovde i tako već 20 godina!