



# Tea Maker

## User Manual



MODEL  
106 M

**Dear Customer,**

Thank you for choosing our product. We hope that Aura Tea Maker, which has been manufactured in modern facilities in pursuant to high-quality standards, will provide the best efficiency for you. Therefore, please read the entire user manual thoroughly and keep it for future reference.

**TECHNICAL SPECIFICATIONS**

Voltage	: 220-240VAC
Frequency	: 50 / 60 Hz
Power	: 1500VV
Protection Class	: I
Tank Volume	: 1 L
Net Weight:	: 2 kg
Package Size	: 195x195x315cm

## PART NUMBERS

- 1-Infuser
- 2-Kettle
- 3-Thermostat (Heat Adjustment) Button
- 4-Lower Plate
- 5-Infuser Cap
- 6-Infuser Handle
- 7-Kettle Handle
- 8-Control Lamp



### PRECAUTIONS FOR USE

- After you unpack the appliance, please check it to find out whether or not any part of the appliance is missing or damaged.
- If needed, you might use an extension cable manufactured in accordance with the standards.
- If the kettle is filled with too much water, the boiling water might overflow.
- The kettle must only be used for boiling water.
- Do not lift open the cover while the water is boiling.
- If you only need to use the kettle, also use the kettle cover. (Figure 1)
- Use the appliance only with the lower plate supplied.



Figure 1

### CAUTION!

- Before you start to use the appliance, please fit it onto the kettle lower plate properly. Otherwise, your appliance will not operate.
- Before initial use, boil some water in the appliance and wash the inside of the flasks thoroughly. Initial use might result in odour and smoke for a short period of time.
- Do not spill water on the connector.

## ATTENTION! IN ORDER TO USE THE APPLIANCE SAFELY:

- Do not pull at the cable to unplug.
- This appliance has not been designed for use by persons with physical, perceptual or mental deficiency (including children) or lack of knowledge and experience, unless they are supervised. Children should be supervised in order to ensure that they do not play with the appliance.
- While cleaning or performing maintenance, unplug the appliance or take the tea maker out of the lower plate and perform these elsewhere.
- The appliance is under warranty only when its electrical connections are made properly and current written safety standards are abided by.
- The cable system and the fuses must be examined to ensure that they can meet the maximum values mentioned in the appliance's label. When in doubt, please consult a qualified electrician.
- Place the appliance on an even surface. Do not place the cable in hot places or near flame.
- It is not advised to use the plugged cable when twisted.
- Do not leave the appliance plugged. Unplug the appliance and wrap the cable in place when not in use. (Figure 2)
- If the feeding cable is damaged, it must be replaced by the manufacturer, their service agent or a sufficiently qualified personnel in order to prevent dangerous situations.
- There is hot vapour coming out from the cover and the flask while the appliance is operating; please do not put your hands there. Do not touch any hot surface of the appliance and take the handles while using.
- Do not move the appliance while in operation.
- Do not operate the appliance on wet surfaces.
- Do not operate the appliance unless completely dry after cleaning.
- If the appliance is filled too much, the boiling water might overflow.
- Since there is electrical equipment in the kettle and lower plate, do not clean them by merging fully or partially in water.
- This appliance is intended to be used in household and similar applications such as:
  - staff kitchen areas in shops, offices and other working environments;
  - farm houses;
  - by clients in hotels, motels and other residential type environments;
  - bed and breakfast type environments.



Figure 2

## USAGE

- Unplug power cord by pulling it out of its housing. Fill the kettle with 1 litre of water, close the cover and plug the appliance in a grounded outlet. In order to operate, adjust the thermostat as "max".
- When the water is boiling, turn the button to the left until the light goes out. Afterwards, the thermostat functions automatically. It does not let the water cool down and preserves it at the temperature you like. (Figure 4)



Figure 3

- Do not operate the appliance without any water. In order not to let the appliance work without water after all the water has evaporated, do not operate it unsupervised. When the red light under the button is on, it means the appliance is in operation.

- The appliance is equipped with an adjustable thermostat. This means that when the water in the appliance reaches a certain boiling point, the circuit is automatically cut. If you only want warm water, turn the button from "max" towards "min". To raise the water temperature, turn the button from "min" towards "max". (Figure 4)



Figure 4



Figure 5

## CAUTION!

When the kettle is out of water, limit thermostat operates and cuts the electricity supply automatically. (After the appliance has cooled down) Press the yellow button to operate again.

## IN ORDER TO BREW STANDARD TEA

- Put (1) table spoon of tea for every (5) glasses and add the water boiling in the kettle.
- Open the cover of the kettle and place the infuser upon it.
- Wait until the tea is brewed.
- In parallel with your taste and experience, you might adjust the process to brew the tea to your liking.

**FOR ALL YOUR HOT BEVERAGES**

- Put 1 litre of water in the kettle.
- Place the kettle cover on.
- Boil the water as described in the operating section.
- After the water has boiled, turn the adjustment button from “max” towards “min” until the light goes out.
- Add this boiling water on your instant coffee, cocoa, fruit drinks or instant soup.

**CAUTION!**

Do not use the infuser tank for this purpose. Our company cannot be held responsible for faults and damages caused by misuse.



Figure 6

RATIO OF BREWED TEA IN THE INFUSER AND WATER IN THE KETTLE	
Amount of water for brewed tea	Amount of water to be put into the kettle after brewing
200 ml	500 ml
400 ml	1000 ml

One drinking cup can hold approximately 180 ml water.  
One tea glass can hold approximately 85 ml water.





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