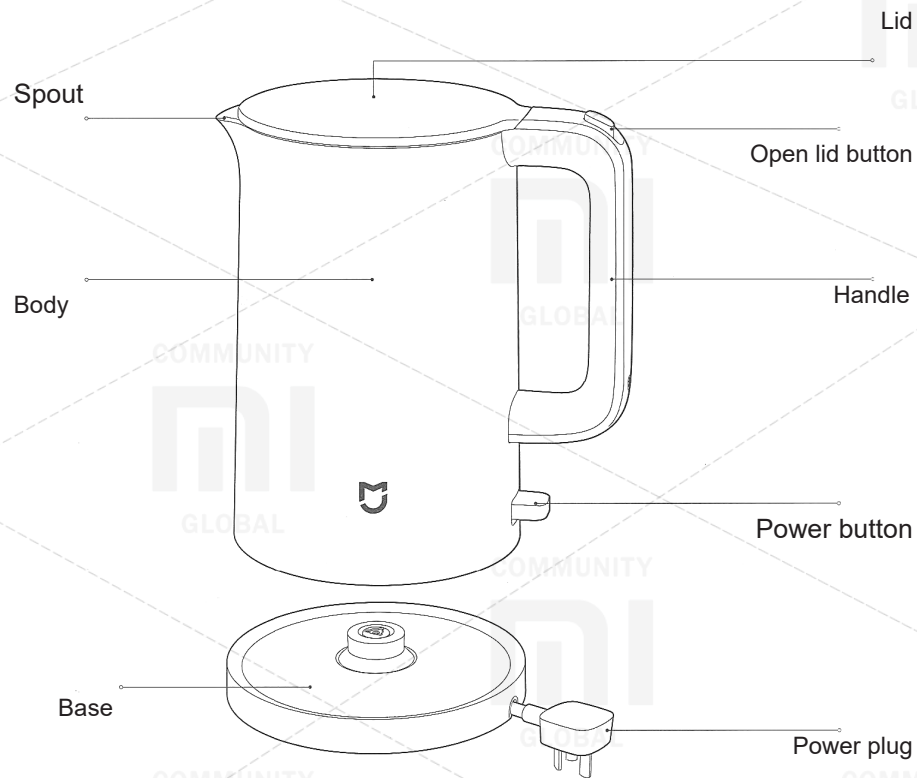


# MIJia Electric Kettle

## User's Manual

Before using the product, carefully read the user's manual and keep it properly

## Overview

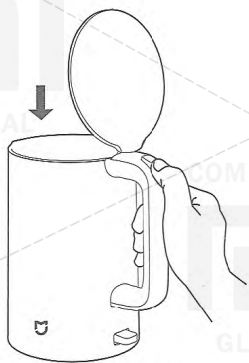


This product and materials in contact with food meet the requirements of the state standard GB 4806.1

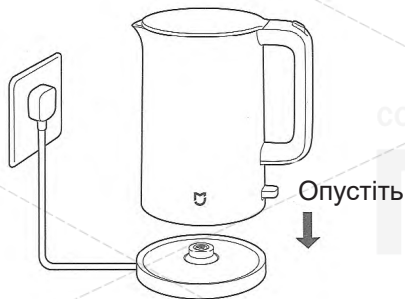
Serial number	Item name	Material	Note
1	Inner chamber, decorative cover plate	Stainless steel, 06Cr19Ni10	SUS304
2	The upper part of the lid	Polypropylene	Periodic contact
3	The inside of the lid	Polyphenylene oxide	Periodic contact



## Using



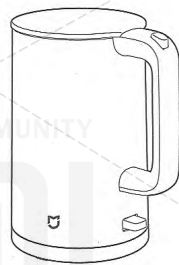
1. Click on button to open a lid of the kettle, add water. The water level must not exceed the maximum mark, and should not be below the minimum.



2. Close a lid, put the kettle on a base.

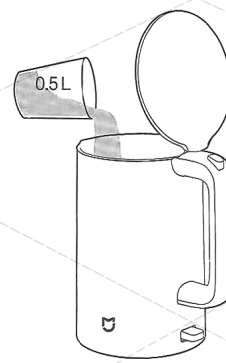


3. Press the power button, the button will light, the water will begin to heat up.

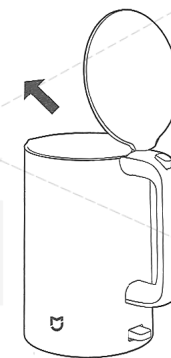


4. After boiling water, the heating will stop.

## Care and cleaning



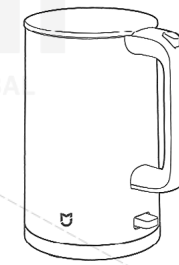
1. Add a vinegar. Pour 0.5 l of vinegar into the kettle and leave for 1 hour.



2. Pour off a vinegar. Pour the vinegar out of the kettle and remove the sludge residues using a damp cloth.



3. Boil water. Boil water in a kettle and then pour it off. Repeatedly wash the kettle 4-5 times.



4. Wipe dry the kettle. Use a dry cloth to wipe the outside of the kettle. Keep the kettle in a dry, well-ventilated place, protecting it from dust, moisture and insects.

## Precautions:

1. Make sure it is disconnected from a power supply and wait until it cools down before cleaning the kettle.
2. To extend a service life of the kettle, it must be cleaned regularly from the sediment.
3. If water quality is poor, repeat an above procedure. In no case do not use an iron brush and any abrasive chemicals to clean the kettle.
4. Do not immerse the kettle and its base in water. Keep the outside of the pot dry.

## Troubleshooting

Malfunction	Possible reason	Solution	Malfunction	Possible reason	Solution
Indicator does not light up	Poor contact with the outlet	Check for yourself	Water does not heat up	No power button pressed, power button jammed	Check for yourself
	The plug is not inserted to the end	Check for yourself		Stirring of internal terminals or wires	Advance to the center for repair
	Deformation of the plug due to melting	Check for yourself		Breakage of thermostat	Advance to the center for repair
	Using the stand that does not come with this product model	Check for yourself	Breakage of thermostat	Advance to the center for repair	
When boiling, water pours out of the kettle	The amount of water in the kettle is above the maximum level	Check for yourself	After boiling the water does not turn off the kettle. Water does not boil	The lid of the kettle is not closed	Check for yourself
Scale inside the teapot or discoloration of the inner surface	High hardness of used water	Clean the kettle of scale		The amount of water in the kettle is below the maximum level	Check for yourself

## Precautions

- Children, elderly and people with disabilities can use the device only under the supervision of others. Make sure that your children does not use this device as their toys. Do not install the appliance in easily accessible places.
- Disconnect the device from a power supply in following cases: when there is no water in the kettle, during addition of water in the kettle, unless you use the kettle, while cleaning or rearrangement, if a problem occurs.
- Do not place the unit on an uneven or unstable surfaces. Install the unit away from the heat source to avoid damage to the plastic components. The device can also be placed close to other appliances or to them.
- Nominal device current is 10A, rated voltage - 220V with electrical zero. Do not use a universal socket at the same time in combination with other appliances.
- If a power cable is damaged, contact the manufacturer, the maintenance department or other similar departments for maintenance device, in order to avoid a dangerous situation.
- This device is only intended for boiling water. Heat substances other, than water, are prohibited. (Example: seaweed, eggs, soy milk, tea, milk, noodles, etc.). Otherwise, problems may occur. Water level must not exceed a maximum mark, or it may cause water leakage.
- Use the electric kettle with the base, which was originally bundled with it. Do not use extraneous base for the kettle.
- Pour water into the kettle and before you put it on a base, wipe the device.

## The presence of toxic and hazardous substances

Name	Pb	Hg	Cd	Cr6+	PBB	PBDE
Kettle body	0	0	0	0	0	0
Base	0	0	0	0	0	0
Electric board	x	0	0	0	0	0
Electric circuit	0	0	0	0	0	0

0: toxic and harmful substances in all components of the device are contained in an amount below the limit value according to SJ / T11363-2006 «Limit requirements for toxic and hazardous substances in products.»

X: indicates the presence of toxic and harmful substances, at least one of the components of this product in excess of the limit value, according to SJ / T11363-2006 «Limit requirements for toxic and hazardous substances in products.»