

Multi-function Electric Kettle

USER MANUAL



THANK YOU FOR BUYING OUR KETTLE!

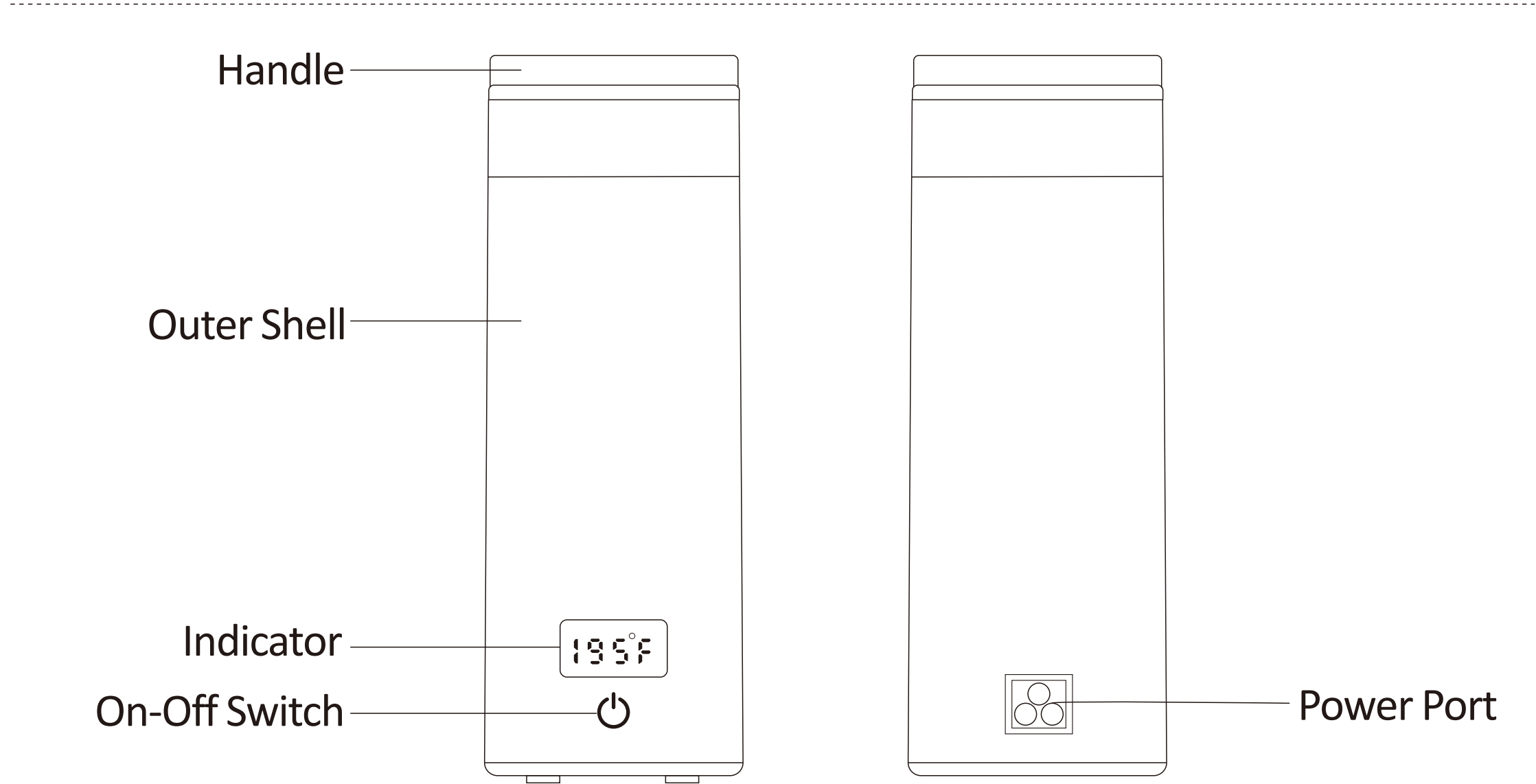
Please read the instructions carefully before using the kettle, and keep it.

Need Help? Talk to Us!

E-Mail: sekaerservice@163.com

Kettle Description & Parts | Subject to the actual product

● Parts



Product Name	Type	Capacity	Rated Watts	Rated Voltage	Rated Frequency
Liquid Heater (Electric Water Heater)	SY-618A	380mL	300W	120V~	60Hz

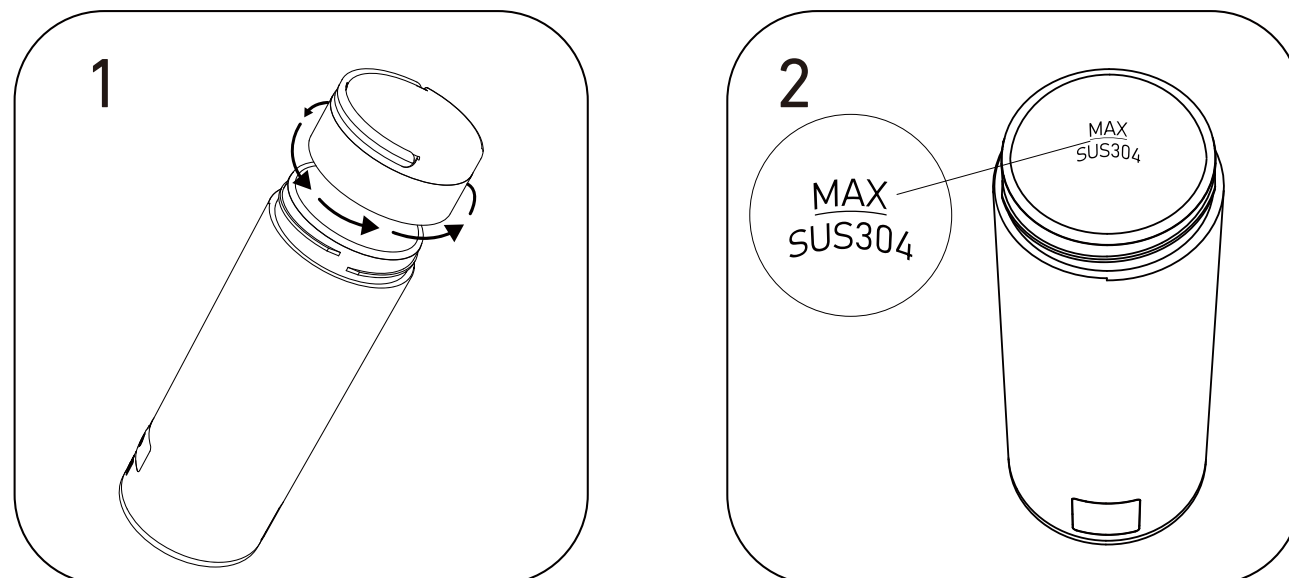


- 1.Products vary in the appearance, the pictures above are for reference only.
All products are subject to the actual ones.
- 2.New updates on the products are subject to be shown in the latest manual,
without prior notice.

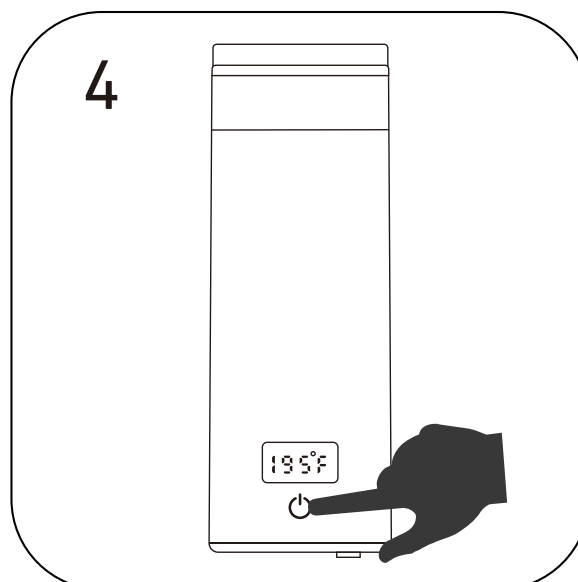
Operating Instructions

Before Use

1. Remove the lid and add the water, making sure it is within the max level.
When the water boils, empty the kettle and clean the pot with clean water.
For better cleaning, repeat the whole process.



2. Make sure the water is below the max level of the kettle, otherwise it may spill out of the kettle as it boils.
3. If the kettle is powered on and there is no water in the pot, its lifespan will be reduced.
4. Switch on, the buzzer ticks, the kettle is ready to use when the indicator display lights up for a second and displays "---", long press for 3 seconds to extinguish the screen, click Wake up again.



5. Touch 'switch' button: first press, it shows 212°F, second press, it shows 195°F third press, it shows 175°F, and fourth press, it shows 140°F. When the temperature is set, the figure will flash 3 times and the kettle will begin to heat the water.
6. When the water reaches the preset temperature, in addition to the 212°F, other features it automatically enters the heat preservation state for 2 hours. The screen alternately displays "bb" and alternates between the current heat preservation setting temperature.
7. Beware of scalding as the water boils and high-temperature steam is ejected from the exhaust port.
8. If continuous heating or reheating is required, switch the kettle on as it cools.
9. Do not use it to heat liquids other than water.
10. This product is suitable for altitudes below 2,000 meters.

IMPORTANT SAFEGUARDS

● Warning

Please read the following instructions carefully before you use to avoid any injuries or damages.

1. Never immerse the unit in water or other liquids.
2. Keep close eyes when the kettle is used near a child
3. The kettle is not intended to use by persons with mental disabilities or children
4. Do not leave the kettle running without close supervision
5. Unplug the power cord before cleaning
6. Leave the kettle cool before cleaning or storing
7. When any part is damaged directly return the kettle to the service center for inspection and maintenance.
8. Keep the kettle away from electric stove or microwave.
9. Leave it on a flat surface
10. Do not heat other stuff rather than water
11. Do not overfill the kettle or boiled water may spill out.
12. Do not switch the kettle on without water inside.
13. Make sure the kettle is on a flat surface when water is filled
14. Power cord replacement must be conducted by the manufacturer or the service center
15. Plug the cord into an outlet. Switch on the kettle. Power indicator lights up.
The kettle starts to heat
16. When not in use, switch off, unplug the power cord.

CLEANING & CARE

Always turn the kettle off and remove the plug from the outlet before cleaning!



IMPORTANT SAFEGUARDS

1. Switch the kettle off and remove the plug from the outlet before cleaning.
Wipe the kettle body with a damp mop.
2. When scale is spotted use vinegar to dissolve it. Put 1 teaspoon of vinegar and 2 teaspoons of water into the kettle. Switch on the power. Boil the vinegar and water. Leave it cool. Unplug and rinse several times with clean water. The removal of built-up scale from the inner pot will help extend the life of the kettle.
3. Empty the kettle after each use and put it in a cool place, keeping away from sunshine

TROUBLESHOOTING GUIDE

Fault Symptoms	Cause Analysis
The indicator was not on after the power cable was plugged in. Press any key and there is no response.	A. To check if the power is off.
	B.To check if the socket is closed.
	C. Check that the power cable is properly plugged into the socket
Indicator light on The machine does not heat.	A.If the heating plate is damaged, please send it back for replacement or repair.
	B.Heat plate overheating protection, please turn it on after ten minutes.
The digital screen is not bright Machine can be heated.	Digital screen damage.
“E1” on the digital screen	Unplug and restart.
“E2” on the digital screen	NTC short circuit.
“E3” on the digital screen	Heat plate overheating protection, please turn it on after ten minutes.

Note:

That after the above analysis, the fault still cannot be removed.
Please email the instructions. Non-specialists are prohibited from disassembling and assembling the machines themselves.

Food grade material

Components	Material	Testing Results
Stainless Steel Inner Pot NTC Stainless Steel Case	Stainless Steel 06Cr19Ni10(304)	Compliance with the standard Requirements
Cover	PP(polypropylene)	Compliance with the standard Requirements
NTC seal ring	PDMS (Silica gel)	Compliance with the standard Requirements

Notice: 1.The components and materials used for different types of kettles may vary, all are subject to the actual products.
2. Please keep the stainless steel parts away from the acid stuff

Environmental Protection Material

The information listed in the table below is based on the requirements of SJ/T113664 and GB/T 26572.

Product Name: Electric kettle						
Components	Hazardous materials					
	pb	Hg	Cd	(Cr (VI))	(PBB)	(PBDE)
Plastic Parts	○	○	○	○	○	○
Circuit Board	×	○	○	○	○	○
Heating Unit	○	○	○	○	○	○
Hardware	○	○	○	○	○	○
Power Cord	○	○	○	○	○	○
Temperature Sensor	×	○	○	○	○	○
Screw	○	○	○	○	○	○
Packing Material	○	○	○	○	○	○
All the information listed in the table is based on the regulations of SJ/T 11364. ○ means the amount of the hazardous material contained in the associated part is below the max limit specified in the requirements of GB/T 26572. ×: means the amount of the hazardous material contained in the associated part is above the max limit specified in the requirements of GB/T 26572 due to the restriction of the current technology, and should be improved when the new technology is available.						