

Dear user

Thank you for choosing to use our portable electric cup LW-K16, to ensure that you operate the product correctly, please read this instruction manual carefully before using the product, after reading it, please keep it in a safe place for future use.













Contents

Contents.....	01
Precautions for use.....	02-03
Technical parameters for product.....	04
Product packing details.....	04
Schematic of product components.....	05
Electrical schematic diagram.....	05
Introduction to product use.....	06
Special precautions.....	07
Product cleaning and maintenance.....	08
Name and content of hazardous substances in the product...	09
Fault handling method.....	09

Precautions

- All the contents in this project are related to safety, and the user must abide by it.
 - The precautions in this project are intended to guarantee that customers use the product properly, taking into account the degree of danger and harm, and possible accidents.
 - The description is divided into two levels: Warning and Caution.
1. Before using the product, please read this manual carefully and keep it for future reference.
 2. Do not use other accessories without the permission of the manufacturer. If the machine fails, the warranty service will automatically terminate.
 3. Please check whether the product is damaged after removing the packaging and check whether the accessories are complete.
 4. If a power cable becomes damaged, it must be replaced immediately to avoid risk. This should be done by professionals in the manufacturer's maintenance department or a comparable department.
 5. Children and incapacitated persons should use this product under the supervision of a guardian.
 6. In the event of a failure, the power plug should be promptly disconnected; do not attempt to repair the malfunctioning device. This product can only be repaired in an authorized maintenance center, and other unsafe factors may be caused when repaired in an unauthorized maintenance center.
- Warning: failure to follow the instructions may be dangerous.**
- Note: illegal operation may damage your goods, property, and even endanger your life safety.**

Warning

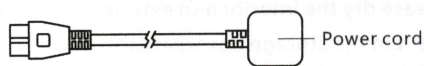
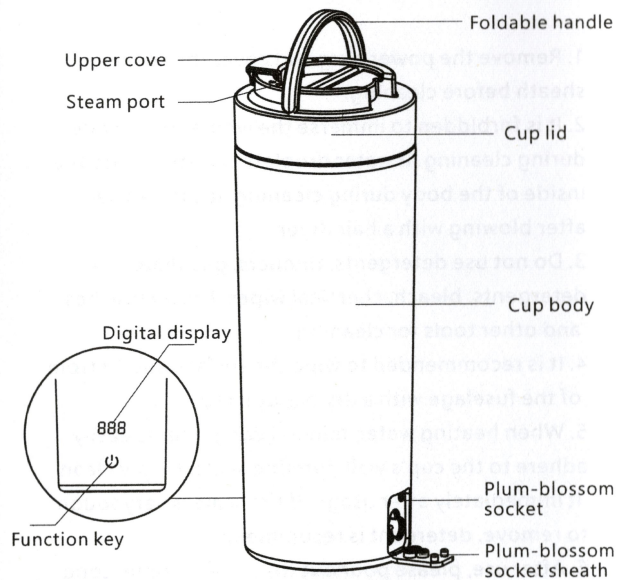
-  Before cleaning the appliance, be sure to confirm the disconnection of the power supply to avoid electric shock.
-  After use, please close the switch and pull out the power plug. Otherwise, the machine may start abruptly, resulting in an electric shock.
-  Do not use a damaged power cord or a loose power outlet. May cause electric shock, short circuit or fire accident.
-  Do not wet the fuselage, and it is strictly forbidden to use it in bathrooms, showers and other places. Immersion in any liquid is strictly prohibited when using this product in moist places. Otherwise, a fire or electric shock accident may occur due to a short circuit.
-  Hold the plug on the power cord, do not pull it out without holding the power cord plug. Otherwise, the power cord will be short-circuited or broken, which will lead to fire and electric shock accidents.
-  Do not use chlorine or acidic detergents to clean the inside of the host. Otherwise, it will result in product rupture and corrosion, which will result in the occurrence of a short circuit or electric shock, which would cause harm and maybe a fire.
-  Do not disassemble or modify the machine. Unauthorized disassembly or modification of electrical appliances may lead to failure or fire accidents. If there is any question with our product, please ask us for help.
-  Do not allow children to contact or use this product. Otherwise, it may cause burns or electric shock risk.
-  Do not allow people with behavioral disorders to contact or use this product. Otherwise, it may cause burns or electric shock risk.
-  Plug the plug completely into the electrical outlet. Failure of the plug to be fully inserted into the socket may result in electric shock, overheating and even fire.
-  Do not place it in an unstable place. Accidents may occur in the event of an overturn.
-  For your safety. To avoid risk, a damaged power cord must be changed by a professional from the manufacturer, its maintenance department, or a comparable department.

The capacity of the travel electric kettle is 450ML, but when heated, do not exceed the maximum value (400ML) marked on the stainless container.

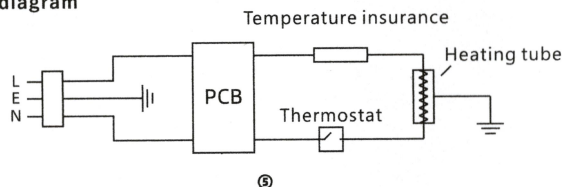
Product packing details

Portable electric cup	1 set
Manual	1 pc
Power cord	1 set

Schematic of product components

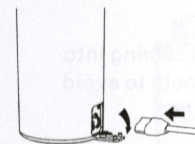


Electrical schematic diagram



Introduction to product use

1. Uncover the socket sheath and connect the power cord;



2. Turn off the lid counterclockwise and pour the proper amount of water (be careful not to exceed the maximum water line);



3. Turn on the power, the machine "tick" a digital display "888" immediately turning off the digital display "-" into standby state;



4. In standby mode, click the " " key to select the function temperature Digital Display: 120-160-195-212 the standby mode can be cyclically selected. After selecting the function temperature, the digital display flashes three times and then enters the operation (the digital display is the capper);



5. After the completion of the work, the machine automatically transferred to the insulation with "di-di-di" three sounds: 212°F fixed, 176°F fixed, 212°F keep warm 176°F, 195°F keep warm 195°F, 160°F keep warm 160°F, 120°F keep warm 120°F (digital display "alternate display of bbb and actual temperature");



6. Click the " " key to cancel the work during the work;



Special precautions

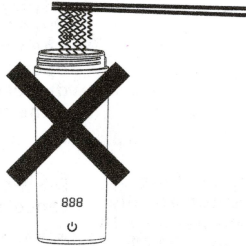
- ① cover the cap to prevent steam burns.



- ② when the water is boiling, avoid coming into contact with the vapor near the mouth to avoid burns, and do not freely move the lid.



- ③ the product is intended solely for the purpose of boiling water and should not be used for any other purpose.



- ④ do not immerse the cup in any liquid when cleaning.



⑦

Product cleaning and maintenance

1. Remove the power plug and cover the socket sheath before cleaning.
2. It is forbidden to immerse the whole cup in water during cleaning. If water droplets penetrate into the inside of the body during cleaning, it can be used after blowing with a hair dryer.
3. Do not use detergents, thinners, gasoline, detergents, bleach, chemical wipes, brown brushes and other tools for cleaning.
4. It is recommended to wipe the surface and bottom of the fuselage with a dry enough rag.
5. When heating water, mineral components easily adhere to the cup's wall, forming scale. Kindly clean it immediately after usage. If the scale is very tough to remove, detergent is recommended.
6. After use, please pour out the water in time. Long-term storage may cause odor and bacteria.
7. Please dry the interior and exterior of the cup and place it in the storage box when not in use.

⑧

Faults and treatment methods

Fault phenomenon		Cause	Solution
No indicator light.	Product heating	Problem with the LED	Contact after-sales repair
	Product not heated	Power not turned on	Check plug and socket
		Damaged power cord.	Whether the power cord is intact. And inserted in place
		Touch-insensitive	Contact after-sales repair

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