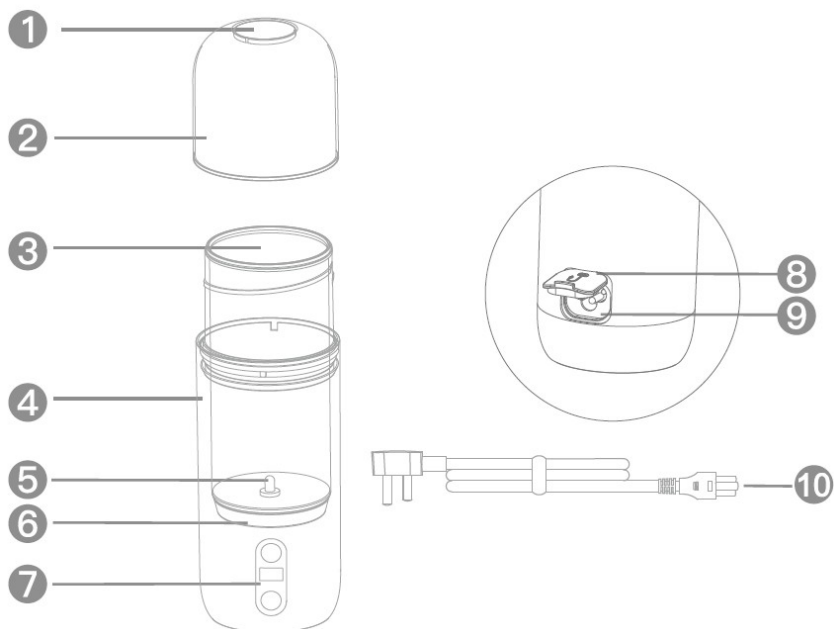


Deerma Electric Hot Water Cup

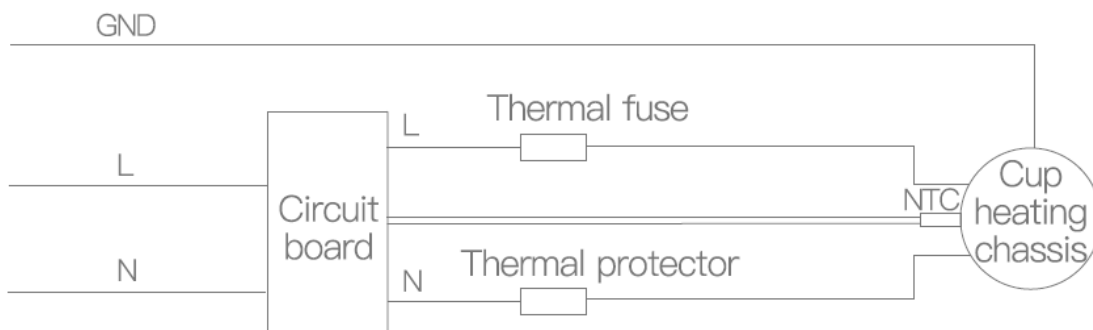
Light and portable, allowing you to drink warm water at any time.
Smart screen that displays the water temperature.
Food grade stainless steel liner.

Product Parameters



- 1) Vent silica gel 2) Lid 3) Inner container
4) Shell 5) Sensor 6) Heating chassis 7) Operation panel
8) Socket seal strip 9) Power socket 10) Power cord

Circuit diagram



Declaration of conformity with national standards for food contact parts

This product is suitable for food contact, and please use this product normally according to the instructions.

The materials and components for food contact of this product meet the requirements of GB4806.1-2016 and the corresponding national food safety standards. The specific information is as follows:

Part name	Material	Standard	Conformity?
Liner	304 stainless steel	GB4806.9-2016	✓
Sensor	304 stainless steel	GB4806.9-2016	✓
Spring	304 stainless steel	GB4806.9-2016	✓
Cup lid	PP	GB4806.5-2016	✓
Silicone rubber cap	Silicone rubber (E-5150A)	GB4806.11-2016	✓

Note 1: The product should not be used to store food for a long time.

Note 2: This series of products contain the above food contact materials. Some models may not contain individual materials. Please refer to the actual products.

Cleaning and Maintenance

1. Before cleaning and maintenance, be sure to turn off the power supply and disconnect the plug.
2. Don't immerse the product in water or other liquids for cleaning. A soft wet cloth is preferred. Don't use abrasive (scouring pad with metal wire) or hard (steel wool) cleaning products.
3. After cleaning, please wipe dry or dry this product and cover the cup lid.

Product Parameters

Product name: Portable Heating Water Cup

Product model: DEM-DR035S

Rated voltage: 220V~ Rated power: 300W

Rated frequency: 50Hz Rated capacity: 350mL

Dimensions: Ø76*222mm

Packing list: cup, power cord, instruction manual and certificate

Product Features

1. Fashionable, simple and elegant appearance;
2. Food grade stainless steel for inner container, which is convenient to clean to easy to use;
3. Built-in sensor to accurately control the temperature;
4. Multi-purpose, for boiling hot water, adjusting the temperature and is convenient to carry;

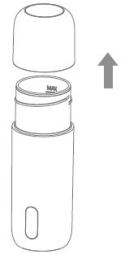
Warning

1. To be on the safe side, after water is boiling, be sure to press the vent valve of the cup lid first to discharge steam, and then unscrew the lid.
2. Do not immerse this product in water or other liquids. Before cleaning, cover the silicone lid of the power interface to prevent water seepage.
3. Don't use the product in flammable or explosive environment;
4. The product cannot be used alone by children, the disabled, mental patients or inexperienced people to avoid burns, electric shock an other injuries;
5. Before use, please make sure that the power supply voltage is consistent with the rated voltage indicated on the product nameplate;
6. If the power cord is damaged, it must be replaced with a special cord or a special component purchased from the manufacturer or maintenance department.
7. Do not modify, disassemble or repair the machine by yourself. Otherwise, it may cause fire, electric shock or injury.
8. Please use the supporting power cord.

Product Use Instructions

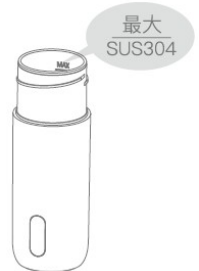
1) Open the cup lid

Before use, please open the cup lid, and place the cup body on a flat table.



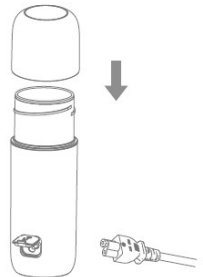
2) Add a proper amount of water

Put a proper amount of water into the cup. Please do not exceed the maximum scale.



3) Connect the plug

Cover the cup lid and tighten it. Connect the plug in place. The socket should be with rated voltage 220V ~ 10A. Please do not use the product together with other electrical appliances.

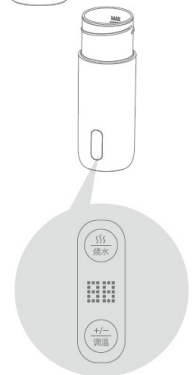


4) Select function

a. Boiling water: Connect the plug and press the boiling water button once. After the screen lights up, press the boiling water button again.

After flashing for 5 seconds, it starts to boil water (100%). Only the water boiling button will light up in the water boiling mode.

b. Temperature adjustment: Connect the plug and press the temperature adjustment button once. After the screen lights up, press the temperature adjustment button again to adjust the temperature (40-90 degrees). After flashing for 5 seconds, it starts to adjust the temperature. Pressing the temperature adjustment button at this moment may cancel the temperature adjustment. Only the temperature adjustment button will light up in the temperature adjustment mode.

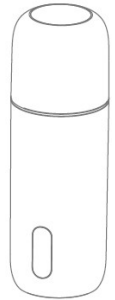


Once the water boils, “==” will be indicated, and then the current temperature will be indicated. In the standby state, press the “Temperature Adjustment” button, and the temperature can be adjusted cyclically at 40->45->50->55->60->65->70->80->90. The water boiling button will not light after the “temperature adjustment” function.

5) *Program completed*

After the water boiling program is finished, the machine returns to standby state. The temperature control program heat the water to the set temperature and keep it for 8 hours. If there is no other operation at the end of the program, the machine will return to standby state.

To be on the safe side, be sure to press the vent valve of the cup lid to discharge steam after boiling water, and then unscrew the lid.



Fault code:

E1: sensor open circuit

E2: sensor short circuit

E3: sensor high temperature code

When E3 is displayed, disconnect the plug, add normal temperature water to the maximum scale, wait for 2 minutes for the thermostat to reset, and power on again.

Precautions

- Please read this manual for instructions and keep it properly for future reference;
 - Please abide by the following tips. Ignoring the tips or misoperation may cause major accidents or injuries. The instructions are as follows.
1. Please do not fill too much water, because the boiling water may spill out. The highest possible level is marked on the cup.
 2. Please do not let the product burn dry. If the product overheats due to lack of water, the thermostat will automatically stop the heating protection. To ensure safety, please disconnect the plug and wait for the product to cool before continuing to use it.
 3. This product is not suitable for places where corrosive gas, powder, conductive dust, steam or flammable gas exists. The product is only suitable for domestic use.
 4. Please disconnect the plug before cleaning the product or when not in use.
 5. It is a normal phenomenon that the product has peculiar smell when it is used for the first time, and the smell will gradually be eliminated after two or three uses.
 6. Do not immerse this product in water or other liquids. This product cannot be immersed in water for cleaning.
 7. If the plug gets water, wipe it dry before inserting it into the socket to avoid danger.
 8. Warning: Do not move the cup when the water boils.
 9. Please note that if the cup is too full, boiling water may spray out.
 10. The apparatus should not be immersed in water or other liquids.
 11. Do not use this product for any purposes beyond its functional scope.
 12. Do not let children operate this product. Please keep it out of children's reach.
 13. In case of fault of this product, please stop using it and contact after-sales professionals to receive help.