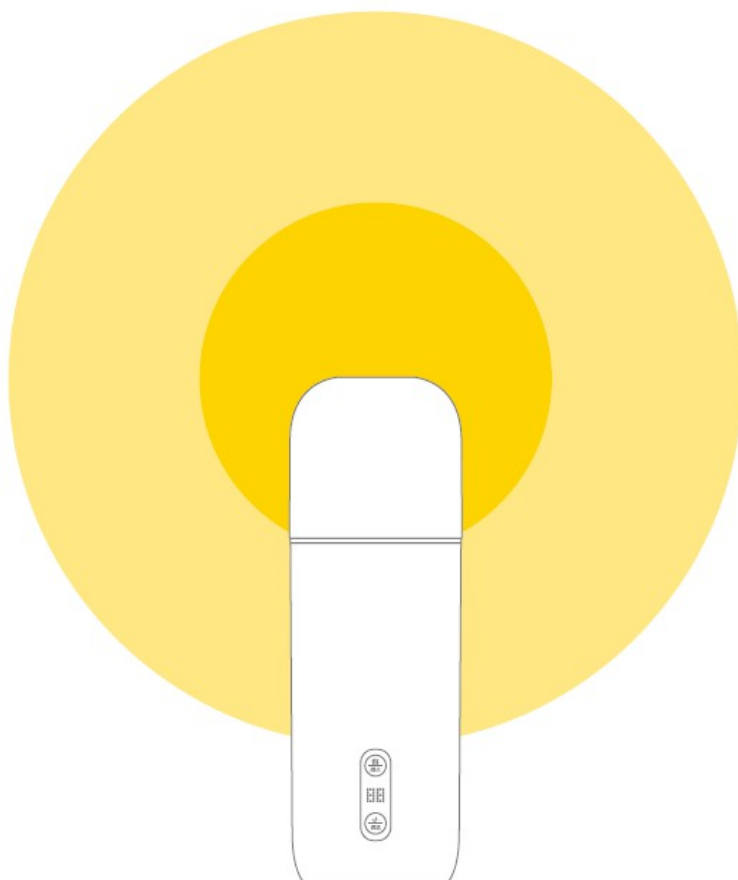

Electric Hot Water Cup Deerma DR035S

DEERMA · EAN 6955578038037

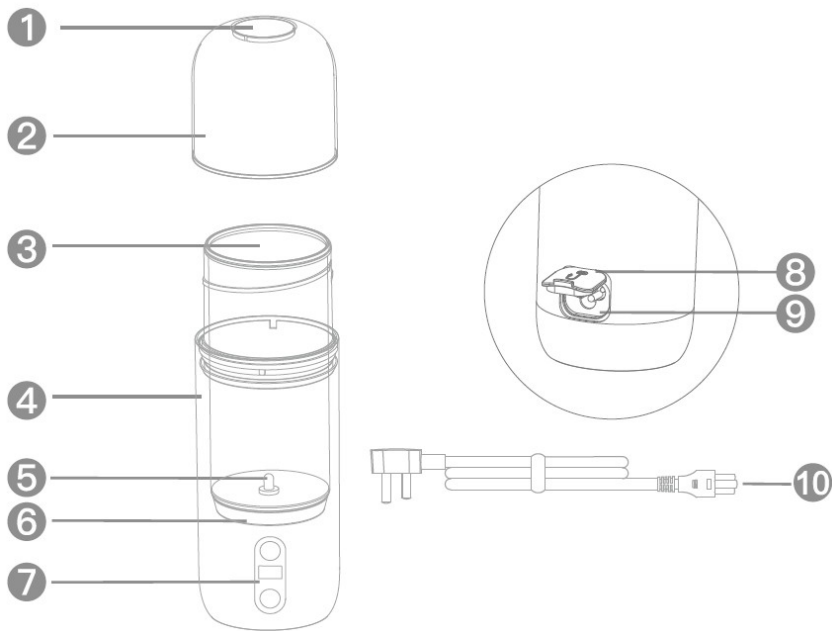
Machine translation from Čeština. In case of doubt the manufacturer's original document prevails.



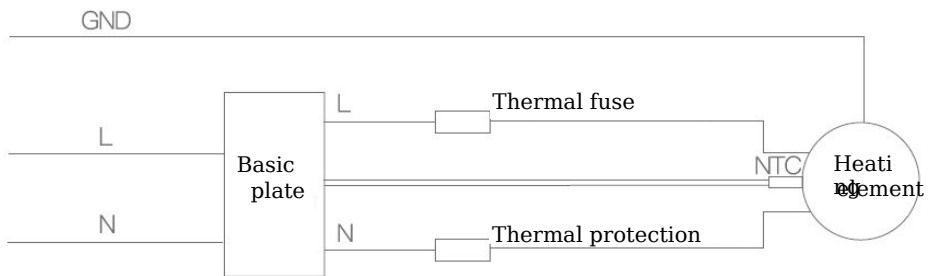
Deerma **Mini electric kettle/thermos with display**

Portable unit with water temperature display function, thermal insulation. Made of stainless steel.

Device parameters



- 1) Silicone seal 2) Lid 3) Inner tank
 4) Shell 5) Sensor 6) Heating element 7) Control panel 8) Plug cover 9)
 Power plug 10) Power cable



Declaration of conformity - food contact standards

The product can be used with food if the device is used in accordance with the instructions.

The materials and components of this unit comply with the required regulation GB4806.1-2016, details see below:

Part name	Material	Standard	Are the requirements met?
Inner shell	S 304 stainless steel	GB4806.9-2016	✓
Sensor	304 stainless steel	GB4806.9-2016	✓
Spring	304 stainless steel	GB4806.9-2016	✓
Tank lid	PP	GB4806.5-2016	✓
Rubber cover		GB4806.11-2016	✓
Silicone (E05150A)			

Note 1: The product should not be used for long-term food storage.

Note 2: Some models of the product do not have some of the above items.

Cleaning and maintenance

1. Before cleaning and maintenance, turn off the device and ensure that the cable is disconnected.
2. Do not immerse the product in water or other liquids while cleaning. It is recommended to use a damp cloth. Do not use corrosive or abrasive (e.g., metal sponges) cleaning agents.
3. After cleaning, wipe the unit dry or wait for it to dry.

Product parameters

Product name: Mini electric kettle/thermos with display

Product model: DEM-DR035S

Rated voltage: 220V~ Rated power: 300W Rated frequency: 50Hz Rated volume: 350mL Dimensions: 76*222mm

Scope of delivery: tank, power cable, manual, certificate

Functions

1. Simple and elegant design.
2. Stainless steel on the inner side of the tank. Easy to clean.
3. Built-in sensor for precise temperature control.
4. Multi-purpose device - can boil water, maintain temperature, and is easy to transport.

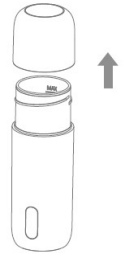
Warnings

1. When the water is boiling, press the steam release button for safety, which will reduce the temperature of the appliance.
2. Do not immerse the product in water or other liquids. Before cleaning, cover the power port with the silicone cover to prevent water ingress.
3. Do not use the product near flammable materials.
4. This product must not be used by children, persons with disabilities, or individuals who cannot operate this type of device.
5. Before use, ensure that the supplied voltage is constant and compatible with the appliance's voltage and suitable for the appliance's voltage.
6. If the power cable is damaged, replace it with a new one.
7. To prevent fire, electric shock, or injury, do not make any modifications, disassemble, or repair the appliance.
8. Use only the designated power cable.

Using the device

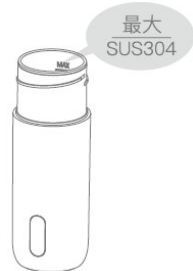
1) Remove the cover

Before use, remove the cover and place the device on a flat surface.



2) Add the correct amount of water

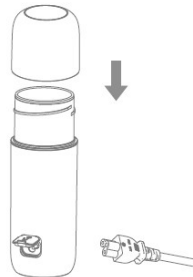
Pour the correct amount of water into the tank. Do not exceed the scale.



3) Connecting the cable

Put on the cover and screw it on. Connect the cable. The socket should be powered with a rated voltage of 220 V ~ 10 A.

Do not connect the device to other electrical appliances.



3) Selecting functions

a. Boiling water: connect the cable and press the button once.

When the screen lights up, press the boiling button. Once the LED indicator stops flashing after 5 seconds, the water will be boiling (100%). Only the boiling water button will light up during boiling.



b. Temperature setting: connect the cable and press the temperature setting button once.

When the screen lights up, press the button to set the temperature using the temperature setting button. The LED indicator will flash for 5 seconds and the appliance will start to set the temperature.

Pressing the temperature setting button at this moment will stop the temperature setting. During this process, only the setting counter will light up.



When the water starts to boil, "=" and the current temperature will be displayed on the screen. In standby mode, press the temperature setting button. The temperature can be changed cyclically (40->45->50->55->60->65->70->80->90). The boiling water button will not light up if the temperature setting function is selected.

5) Completing programming

When the water starts to boil, the appliance will enter standby mode. The temperature control program allows maintaining the water temperature for 8 hours.

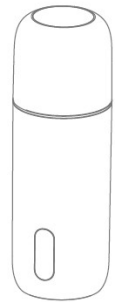
When the water is boiling, press the steam release button for safety, which will reduce the temperature of the appliance.

Device errors (codes):

E1: sensor has an open circuit

E2: Sensor has a short circuit

E3: Sensor temperature too high



When E3 is displayed, connect the cable, add lukewarm water without exceeding the scale, wait 2 minutes for the thermostat to restart, and turn it on again.

Advice

- Before using the appliance, read the user manual and keep it for future reference.
- Follow the instructions below when using the appliance to avoid accidents and injuries.
 1. Do not fill the appliance with water above the scale level to prevent boiling water from spilling. The highest possible water level is marked on the appliance.
 2. Be careful not to scald yourself with the appliance. For safety reasons, disconnect the cable and wait for the product to cool down before further use.
 3. Do not use the product in places where corrosive gas, dust, steam, or flammable gas is present. The product is intended for home use only.
 4. Disconnect the cable from the unit before cleaning.
 5. The appliance may emit an unusual smell during the first use. This smell will disappear after two or three uses.
 6. Do not immerse the appliance in water while cleaning.
 7. If water gets into the plug, wipe it dry before further use.
 8. Note: Do not move the tank while boiling water.
 9. Do not pour too much water into the tank to prevent spillage during boiling.
 10. Do not immerse the entire appliance in water or other liquids.
 11. Do not use the appliance for purposes other than those specified in the manual.
 12. Children should not operate the appliance.
 13. If problems occur while using the appliance, contact service.

Environmental protection



Electronic waste marked in accordance with the European Union directive must not be disposed of with other municipal waste. It is subject to separate collection and recycling at designated locations. Proper disposal will prevent potential negative impacts on the environment and human health. The collection system for used equipment complies with local waste disposal regulations. Detailed information on this topic can be obtained from the municipal office, wastewater treatment plant, or the store where the product was purchased.



The product meets the requirements of the so-called new approach directives of the European Union (EU) regarding safety, health, and environmental protection, which specify hazards that must be identified and eliminated.

Záruka

Při změnách a/nebo modifikacích výrobku zanikne záruka. Při nesprávném používání tohoto výrobku výrobce nenese odpovědnost za vzniklé škody.

Likvidace

- Likvidaci tohoto produktu provádějte v příslušné sběrně. Nevyhazujte tento výrobek s komunálním odpadem.
- Pro více informací se obraťte na prodejce nebo místní orgány odpovědné za nakládání s odpady.

Dokumentace

Tento produkt byl vyroben a je dodáván v souladu se všemi příslušnými nařízeními a směrnici platnými ve všech členských státech Evropské Unie. Splňuje také veškeré relevantní specifikace a předpisy v zemi prodeje. Oficiální dokumentaci lze získat na vyžádání. Oficiální dokumentace zahrnuje také (avšak nejenom) Prohlášení o shodě, Bezpečnostní technické listy materiálu a správu o testování produktu.

Vyloučení zodpovědnosti

Design a specifikace výrobku mohou být změněny bez předchozího upozornění. Všechna loga a obchodní názvy jsou registrované obchodní značky příslušných vlastníků a jsou chráněny zákonem.