

## Features

Constant temperature for drinking liquid (no water burning function) Warm milk, warm tea, warm coffee, warm water, heat preservation, etc.

Liquid Heating: ★ ★ ★  
Liquid Insulation: ★ ★ ★ ★ ★  
Liquid thermostat: ★ ★ ★ ★ ★

## Applicability

Flat bottom cups made of glass, ceramic, bottle, stainless steel, etc.  
[Characteristics: Single-layer flat-bottomed vessel / The larger the bottom area of the contacted container, the faster the heating rate]

## No Applicability

Hollow (i.e. a cup with a concave bottom), a cup with a thick bottom. Thermos cups and cups with vacuum insulation, heat glasses that are prone to cracking.  
[Features: Bottom depression/hollow greater than 3mm, the larger the depression, the slower the heat conduction]

**Recommended maximum working time: 16 hours**

## Parameter

Product Name :	Warm Coaster	Product Model:	BWD-55A R8 R9
Konstante:	Around 65°C /149°F	Rated Voltage :	110V
Ambient Temperature :	0°C/32°F-30°C/86°F	Rated frequency:	50Hz
Product Color :	White, Black, Pink, Red,Other		

## Instruction

### Arbeitsprinzip

1. The product adopts the microgravity sensor switch, that is, the pressure (weight) switch. When the weight is activated (the indicator light is on), the weightless gravity sensor switch will be turned off and on.
2. After the gravity switch is activated, the bottom of the container is brought into contact with the heating surface of the glass panel for heat transfer to achieve heating or heat preservation.

## Structure



## Step

### 1.Check

Place the insulation pad on a flat tabletop, plug in the power supply, and gently press the insulation pad with your hand to sense the on/off of the switch, and you can see that the indicator light is on, indicating that the base is working properly.

### 2.Constant Temperature

Pour the drink you need to heat into the cup and place the cup on the thermostatic coaster while the microgravity switch is on, the indicator light is on and the thermostat is working.

### 3.Shut Down

When the thermostat is not needed, move the cup from the thermostatic pad to the table, the microgravity switch is disconnected from the power supply, and the work stops.

### 4.Instructions

If the cup is filled with high-temperature boiling water, the water temperature will slowly drop to about 65°C; if the cup is filled with cold water, it will slowly heat up to 65°C.

### 5.Use

The larger the contact area at the bottom of the container, the faster the heat transfer (the same flat-bottomed cup heats up faster than the concave bottom cup, the stainless steel cup/glass heats up faster than the ceramic cup, and the boxed milk is placed horizontally faster than vertically).

The lid can be closed to collect heat, and the heat of the lid will be lost when the lid is not closed, so the temperature will be different with the lid and without the lid.

The environment also has an effect on temperature. The weather is too cold and the indoor temperature is too low, which will also affect the water temperature.

## Warranty Description

1. The product is free of charge under normal use within one year from the date of purchase.
2. If it is necessary to replace the parts within the time limit specified in the above paragraph, the maintenance fee shall be charged as appropriate.
3. During the warranty period, repairs are not free of charge if:
  - a. Maintenance beyond the warranty period.
  - b. Damage caused by disassembly or modification.
  - c. Failure due to a fall or collision.
  - d. Damage caused by mistakes/negligence or improper use.
  - e. Failure or damage caused by non-general household use (such as long-term use in harsh environments).

Customer Information		
Name	Name	
Phone	Telefonnummer	
Address	Address	
Deadline	Frist	

## PRECAUTIONS

1. Non-professionals should not open the outer casing;
2. Avoid burning, rain, and damp;
3. Please place the product horizontally to prevent damage caused by falling;
4. Do not place the product in a hot or humid place, indoors at an ambient temperature of 0-40 °C;
5. Do not violently shake or hit the warm coaster;
6. When the product is not used for a long time, please unplug the power supply. It is recommended that the maximum continuous working time is 16 hours.