



GASTRONORM BAIN MARIE

Modelnr.: *688.025 - *688.027



OPERATION MANUAL

Please read these instructions carefully before installing and operating the dispenser.

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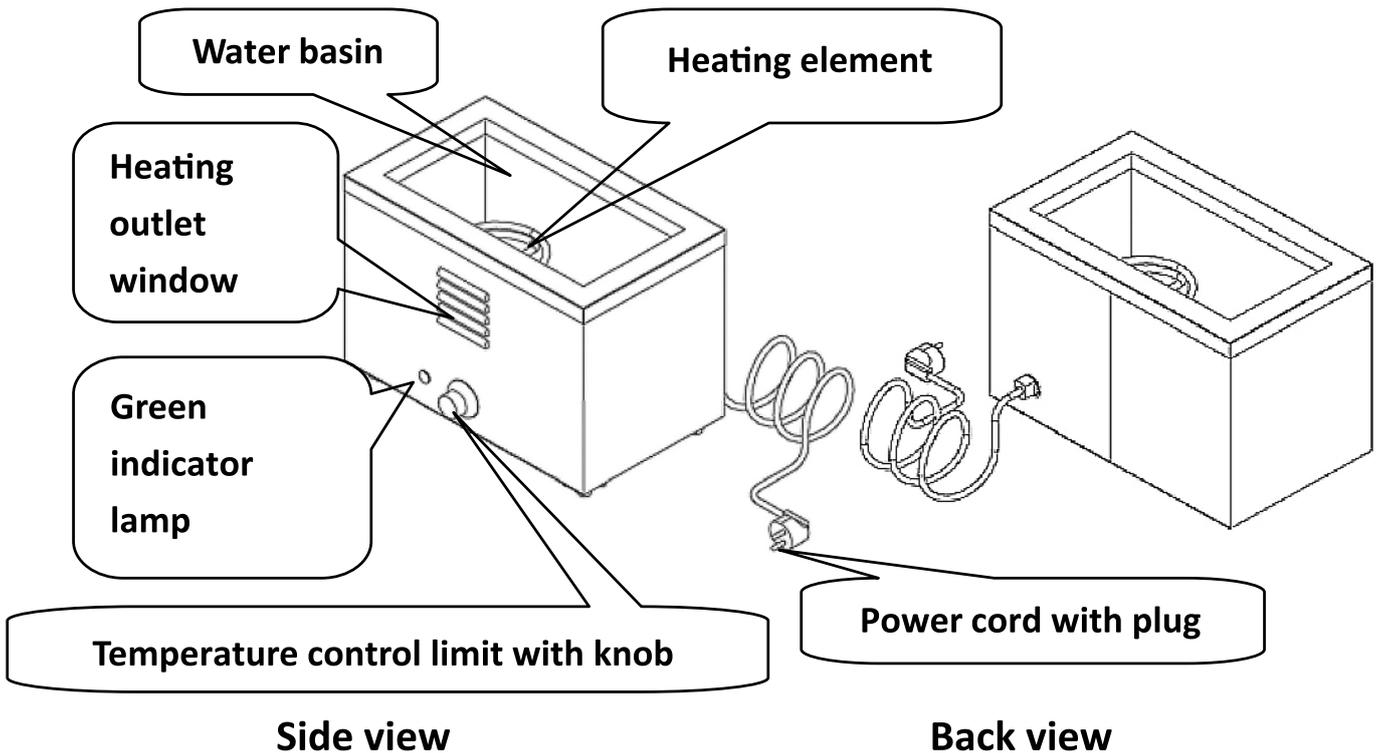
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1. SPECIFICATION:

Model No.	Dimension (mm)	Voltage (V)	Power (W)
688025	365 x 215x 270	230	1000
688027	365 x 305 x 270	230	2000

2. STRUCTURE:

- 2.1 The machine is made of the stainless steel, beautiful and durable. All the parts are from famous vendors.
- 2.2 High quality heater and wholly automatic thermostat/temperature limiting control make operation easy and safety.



3. FUNCTION:

- 3.1 The machine can control the temperature of water and the food in the basin automatically and keep the range of 30°C-85°C for heating or warm using.
- 3.2 The temperature limiting control will avoid the accident in the case of the overheat temperature to destroy the heating element or other accidents.

4. INSTALLATION:

- 4.1 This machine must be connected in the power supply of 230V /1ph /50Hz.
- 4.2 This machine must be connected with the ground wire.
- 4.3 The place of the machine should be smooth, steady, and do not close to the fire, spattering water and explosive objects to avoid accidents.
- 4.4 The electricity supply connection and overhaul of the machine must be carried out by the authorized service technician.

5. OPERATION GUIDE:

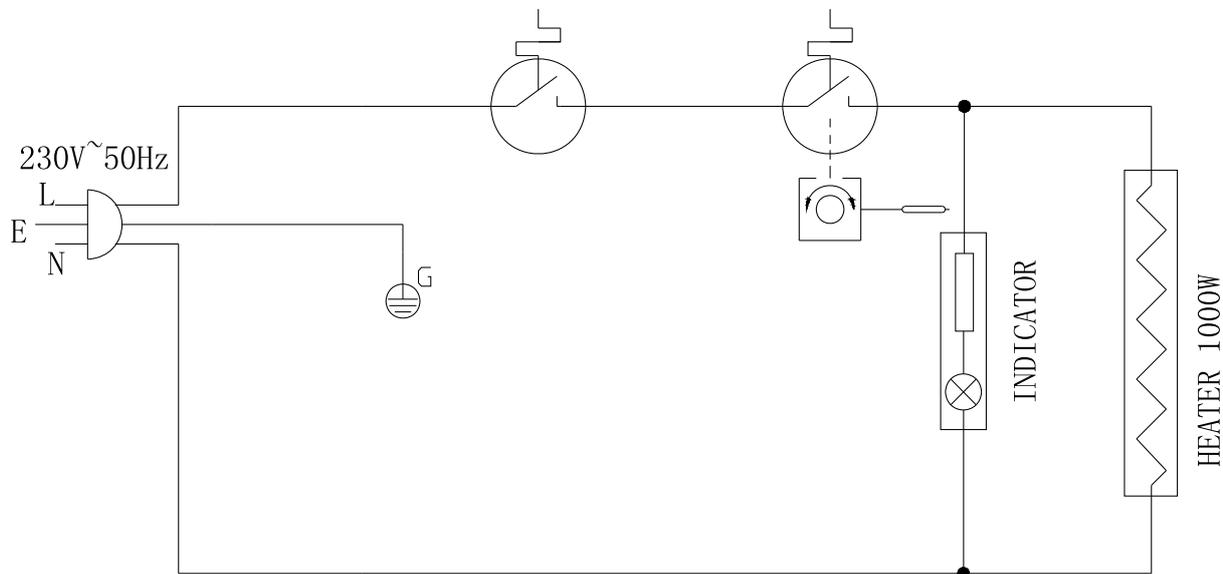
- 5.1 Put the machine on a smooth and steady surface.
- 5.2 Rotate counterclockwise the knob of the temperature control to the position of OFF. Connect the suitable power supply with the plug.
- 5.3 The machine must work with water in the basin. Pay attention to the water level line. The pouring water must keep the range From "L" line to "H" line and immerse the heating element.
- 5.4 Put the **1/2 (1/3)** food pan on the machine.
- 5.5 Turn on the temperature control limit and rotate clockwise the knob to the suitable position. The heating element begins to work when the green indicator lamp is on. Adjust the temperature control limit according to the heating or warming need. Rotate the knob to the max grade can heat food quick. In the contrast, rotate the knob to the min grade can heat food slow.
If the pouring water is cold, it need more time to heat the water and reach to the choosing temperature. If the pouring water is warm or hot, it need short time to heat the water and reach to the choosing temperature.
Lower temperature: Rotate counterclockwise and adjust the knob; Raise temperature: Rotate clockwise and adjust the knob.
- 5.6 When the temperature reach to the choosing one, the heating element stops working and the green indicator lamp is off. Once the temperature is lower, the heating element begins to work and the indicator lamp is on. Repeat the actions until the machine is shut off.
As to the water evaporation, please supply the water in time to avoid the water capacity lower the water level or the surface of heating element.

6. CIRCUIT DIAGRAM:

688025

TEMPERATURE CONTROLLER
10A/250V 90° C

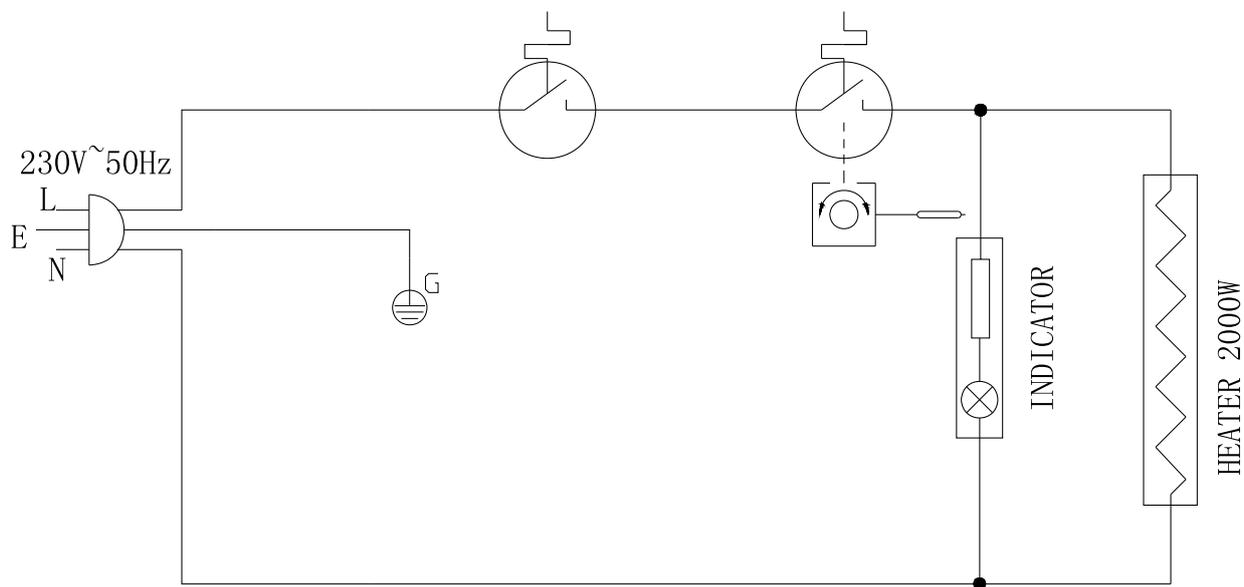
CONTROL THERMOSTAT
16A/250V~ 85° C



688027

TEMPERATURE CONTROLLER
10A/250V 90° C

CONTROL THERMOSTAT
16A/250V~ 85° C



7. WARNING!

- Please refer to the Instruction before using the machine. Confirm the voltage and current agrees to the rating label.
- Do not wash the machine with water to avoid damaging the electric sections.
- Switch off the power supply after use.
- This machine can not be used by children or the people with psychiatric problems.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- CAUTION: In order to avoid a hazard due to inadvertent resetting of the thermal cutout, this appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by the utility.