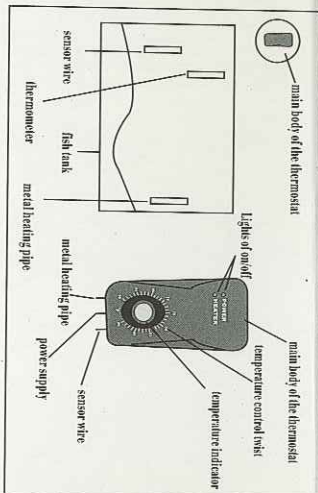


Thermostat Instruction



The power supply of this device should be separated.

Operating temperature: 60-80 F. To check whether the new device works safely, please monitor the water temperature during the first two days.

The Reservoir Heater must be placed in the water before plugging in the power supply. The heating element should always be under the water surface when heating.

CAUTION: Because it is hot when operating, please do not place the heating element near the side or bottom of the reservoir to avoid potential damages to the reservoir.

The heating element itself cannot control the temperature and needs to be connected with the auto control thermostat.

Manufacturer's warranty does NOT cover damages caused by abnormal operations (heating pipe broken, disassembled by the user without permission, etc).

The controller is only rated to support one 350W heater. Plugging in additional heaters when using a 350W heater will damage controller and possibly cause a fire.

SPECIFICATIONS

- Power: 100W-400W
- Dimensions:
 - power cord: 160cm
 - sensor wire: 90cm
 - heating pipe: 160cm

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