

MINITHERMOSTAT

Type: MT-1.*

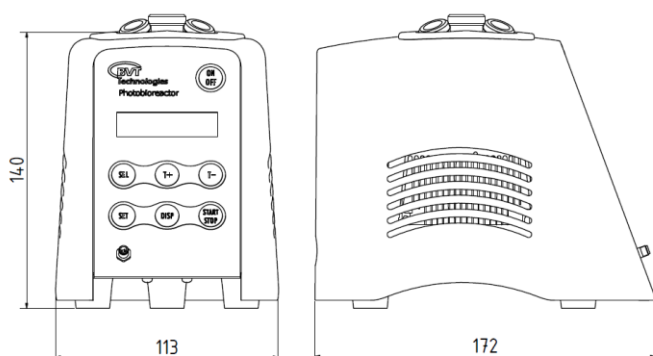
Description

Minithermostat device is designed for tempering an electrolytic bath for electrochemical measurements. The temperature is stabilized and the Peltier thermal element, which allows cool or warm the measured electrolytic samples.

Physical Parameters

Dimensions:

Weight: 1133 gms
Length: 172 mm
Height: 140 mm
Width: 113 mm



Technical Parameters

- Supply: 12V
- Min temperature: -9,9 °C
- Max temperature: 59,9 °C
- For TC4, TC6 or Eppendorf microvials

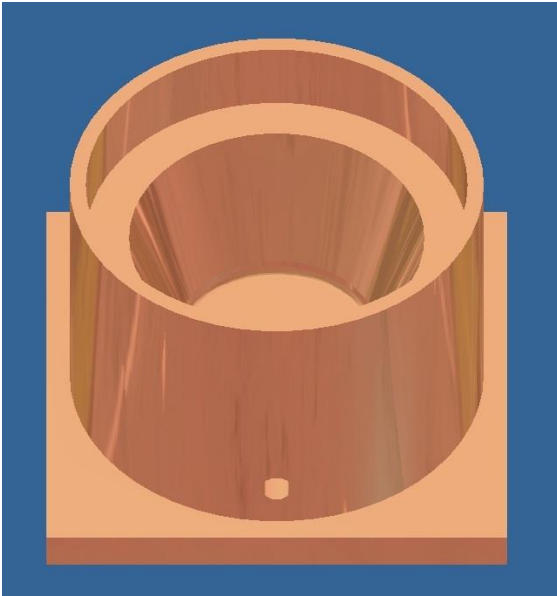
Device Usage

- Cooling/heating of solution of temperature sensitive chemicals during experiments
- Maintaining of chemicals at exact temperature
- The electrochemical measurement with thermodiffusion
- Heated electrodes technology
- The option with Eppendorf microvials 0,2 ml, 0,5 ml, 1,5 ml is possible

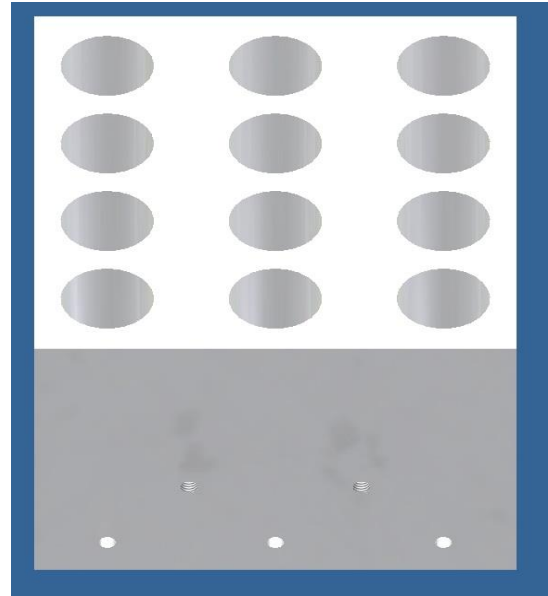
Ordering Information

- The order is specified by whole product code
- Minimum order quantity - 1 minithermostat
- Delivery time for standard MT-1.* is 6 weeks from receipt of order

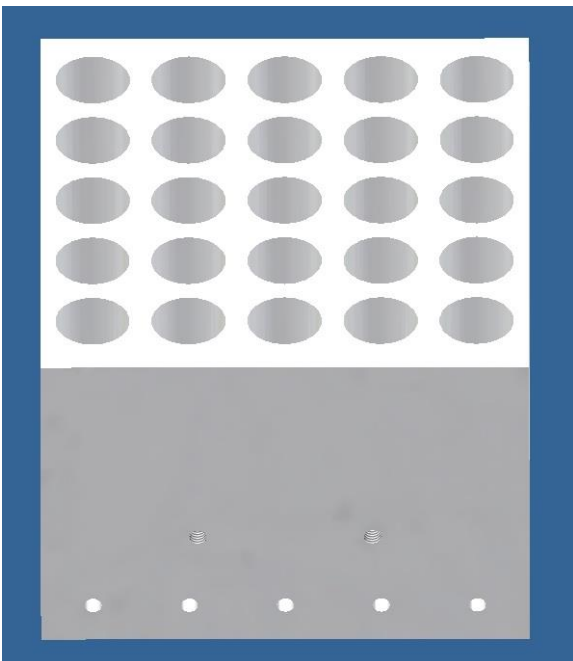
MT-1.1 for BVT vessels TC4, TC6



MT-1.2 for Eppendorf microvials
12 x 1,5 ml



MT-1.3 for Eppendorf microvials
25 x 0,5 ml



MT-1.4 for Eppendorf microvials
8 x 1,5 ml 5 x 0,5 ml 6 x 0,2 ml

