

## VIS-T-08-4, VIS-T-09-4 heating constant temperature baths

### Product Image



### Description

Clear-view heating thermostat with insulating glass window for standard viscosity test of liquids by means of glass capillary viscometers according to ASTM D445, IP 71, ISO 3104 or DIN 51366

### Advantages

- Four-sided overflow design
- All wetted parts are made of 304 stainless steel
- Bright LCD graphic display with backlight
- Improved PID temperature control
- Integrated programmer for 10 program steps
- Digitally adjustable high temperature cut-out and dry-running protection
- Heater failure protection
- Constant heat-carrier level due to innovative design

### Technical Specifications

Working temperature range	
• VIS-T-08-4	+20...100 °C
• VIS-T-09-4	+20...150 °C
For four viscometers in line	
Set-point resolution	±0.01 °C
Display resolution	±0.01 °C
Temperature stability	±0.01 °C
Temperature uniformity	±0.01 °C
Digital setting repeatability	±0.02 °C
Bath volume	22 Liters
Dimensions W×D×H	570×220×650 mm
Bath opening	290×80 mm
Bath depth	315 mm
Size of glass panel	270×300 mm
Weight	27 kg
Power supply	230 V 50/60 Hz 2.5 kW

### Miscellaneous

- Built-in cooling coil for tap water connection for temperature applications below or near ambient temperatures is integrated
- Holders for viscometers are included
- External control sensor and USB, RS-232, RS-485 interfaces are optional
- Two years warranty

### Order Information

**Model:** VIS-T-08-4  
VIS-T-09-4

### TERMEX

634021, Russia, Tomsk, Pr. Akademicheskiiy 4/3

Phone:

(+7 3822) 492 152

(+7 3822) 492 891

Fax: (+7 3822) 492 631

[termex@termexlab.ru](mailto:termex@termexlab.ru)

[www.termeks.com](http://www.termeks.com)