

## VIS-T-08-3, VIS-T-09-3 heating constant temperature baths

### Product Image



### Description

Clear-view heating thermostat with insulating glass window ideally suited 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-08-3	+20...100 °C
• VIS-T-09-3	+20...150 °C
For three 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	16 Liters
Dimensions W×D×H	500×220×640 mm
Bath opening	200×80 mm
Bath depth	315 mm
Size of glass panel	200×300 mm
Weight	20 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-08-3  
VIS-T-09-3

### TERMEX

634034, Russia, Tomsk, Nakhimova street, 13/1, office 205

Phone:

(+7 3822) 492 891

(+7 3822) 412 325

Fax: (+7 3822) 412 357

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

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

Technical changes reserved.  
Pictures may differ from original.