

# THERMOSTAT / TEMPERATURE CYCLER

Type : TK-1.\*



## Description

The Thermostat / Temperature Cycler is designed for controlling or cycling the temperature of samples in Eppendorf vials. The temperature can be adjusted in 5 preprogrammed steps (-10, 0, 20, 25, 37 ) or any other value can be selected by keyboard. The desired and actual temperature is measured.

## Physical Parameters

Weight	Dimensions		
	Length	Height	Width
0.5 kg	80 mm	110 mm	80 mm

## Technical Parameters

- Supply: 12V
- Min temperature: -15°C
- Max temperature: +60°C or +80 °C
- TK-1.S: 11 holes for 1,5 ml vials
- TK-1.1: 25 holes for 0,5 ml vials
- TK-1.2: 43 holes for 0,2 ml vials

## Optional Equipment

- BTA (Biosensor Toxicity Analyser)

## Device Usage

- Cooling/heating of solution of temperature sensitive chemicals during experiments
- Maintaining of chemicals at exact temperature
- PCR cycler

## Ordering Information

- The order is specified by whole product code
- Minimum order quantity – 1 thermostat
- Delivery time for standard TK-1.\* is 4 weeks from receipt of order

