

# High Powered Thermoregulators

## Baths and Thermoregulators

The Tempunit® offers increased heater power to enable accurate control over a wider temperature range, designed for applications requiring temperatures above 100°C. Techne also recommends the Tempunit® in conjunction with the larger 26 & 48 litre baths when temperature control above 50°C is required. Controlled heating rates and hold times can be achieved by linking the Tempunit® to the free TechneWorks software#.

### TU-20D Tempunit®

- A wider temperature range of -40°C\* to 200°C
- Excellent temperature stability:  $\pm 0.005^\circ\text{C}$  at 40°C
- 1.8kW heater power for fast heat up
- 4 digit setting with a bright LED digital temperature display
- This unit incorporates an RS232 connection
- User adjustable over-temperature cut-out
- Low liquid level cut-out as standard

### TU-20HT Tempunit®

- This sophisticated Tempunit® covers a wide temperature range of -40°C\* to 250°C
- Excellent temperature stability:  $\pm 0.005^\circ\text{C}$  at 40°C
- 1.8kW heater power for fast heat up
- 4 digit setting with a bright LED digital temperature display
- RS232 connection supplied with TechneWorks software package and connecting lead as standard
- User adjustable over-temperature cut-out with an audible alarm fitted
- Low liquid level cut-out as standard

# TechneWorks is also downloadable free of charge from [www.techne.com](http://www.techne.com) and [www.techneusa.com](http://www.techneusa.com)



TU-20D



TU-20HT