

ThermCal400 Portable Dry Block Temperature Calibrator Easily Calibrate your Thermocouples, RTD's Temperature Sensors and Bi-Metal Thermometers

Features

- ▶ Laboratory grade performance at an economical price
 - ▶ Wide temperature range of ambient +5°C/9°F to 400°C/752°F
 - ▶ Store and recall up to 8 set-points
 - ▶ Fast heat up and cool down
 - ▶ Interchangeable Calibration Blocks
 - ▶ Includes traceable calibration with data and calibration label
 - ▶ Only 10 lbs. with insert
 - ▶ Adjustable ramp rate for reliable thermal switch testing
 - ▶ Advanced all digital controller with large bright display
- For more information visit our web site at:
www.tnp-instruments.com/thermcal400_portable_dry_block_calibrator.html



ThermCal130 Portable Low Temperature Dry Block Temperature Calibrator Easily Calibrate your Thermocouples, RTD's Temperature Sensors and Bi-Metal Thermometers

Features

- ▶ Laboratory grade performance at an economical price
 - ▶ Operates -4°F to 266°F (-20°C to 130°C) at an ambient of 20°C/68°F
 - ▶ Store and recall up to 8 set-points
 - ▶ Fast heat up and cool down
 - ▶ Removable probe inserts for flexibility & many probe sizes
 - ▶ Includes traceable calibration with data and calibration label
 - ▶ Only 19 lbs. with insert
 - ▶ CE marked for safety
 - ▶ Designed & manufactured in the USA
- For more information visit our web site at:
www.tnp-instruments.com/ats3080-thermcal-130-block-calibrator.html



FTBSL6 Fluidized Temperature Bath Calibrator Easily Calibrate your Thermocouples, RTD's Sensors and Bi-Metal Thermometers Temperature Sensors

Features

- ▶ Wide temperature range 50°C (122°F) to 605°C (1121°F)
 - ▶ Advanced PID temperature control
 - ▶ Fully automatic Fluidizing air control
 - ▶ Flexible lid for immersing parts basket and temperature probes for calibration
 - ▶ Compact size for placement on standard lab benches
 - ▶ Compact working volume 5.3" diameter by 6" depth
- For more information visit our web site at:
<http://www.tnp-instruments.com/FTBSL6-fluidized-temperature-bath.html>

