


9150

9150 Thermocouple Furnace

Convenient, portable thermocouple furnace.

- 150 °C to 1200 °C
- Stability of ± 0.5 °C over full range
- NIST-traceable calibration included
- RS-232 port standard
- NIST traceable calibration

www.flukecal.eu/9150

6102/7102/7103 Micro-Baths

Calibrate a variety of probe diameters—no sleeves required.

- Three models covering temperatures from -30 °C to 200 °C
- World's smallest portable calibration baths
- Stability to ± 0.015 °C
- NIST traceable calibration

www.flukecal.eu/micro-baths

9170/9171/9172/9173 Metrology Wells

Best possible accuracy in a dry-block calibrator

- Best performing industrial temperature sources in the world (stability as good as ± 0.005 °C)
- Immersion depth to 203 mm (8 in)
- Optional built-in readout reads reference PRTs to ± 0.006 °C
- Ranges:
 - 9170: -45 °C to 140 °C
 - 9171: -30 °C to 155 °C
 - 9172: 35 °C to 425 °C
 - 9173: 50 °C to 700 °C
- NVLAP accredited calibration ONLY with -R model

www.flukecal.eu/917X


6102/7102/7103

Infrared Temperature Sources

Bench and field precision infrared calibrators for accurate and reliable calibrations of IR thermometers.

4180/4181 Precision Infrared Calibrators

Accredited performance for point and shoot calibrations.

- Calibrated radiometrically for meaningful, consistent results
- Accredited calibration included
- Accurate, reliable performance from -15 °C to 500 °C
- Large 152 mm (6 in) diameter target
- Accredited radiometric calibration report

www.flukecal.eu/418X

9132/9133 Field Infrared Calibrators

Precision when you need it for infrared temperature calibration.

- Verify IR pyrometers from -30 °C to 500 °C (-22 °F to 932 °F)
- RTD reference well for contact temperature measurement
- NIST traceable contact calibration

www.flukecal.eu/913X


9170/9171/9172/9173

4180/4181

9132

9133