



6054/6055/7007



2100 and 2200



7900



7009/7108/7015

Special application baths

6054/6055/7007 Deep-Well Baths

Extra-deep wells for thermometry work requiring extra tank depth and ultimate stability.

- Constant liquid levels through concentric-tube design
- Special design for sighting LIG thermometers
- Depth up to 60 cm (24 in)

7009/7108/7015 Resistor Baths

Three size options for any quantity of resistors.

- Stability to $\pm 0.0007^\circ\text{C}$
- Independent high- and low-temperature cutout circuit

Bath controllers

2100 and 2200 Benchtop Temperature Controllers

Most stable temperature controllers available.

- Resolution as high as 0.00018°C
- RS-232 interface included for automating applications

7900 Controller for Rosemount-Designed Baths

All the features of the Fluke Calibration 2100 Controller.

- Installs easily
- Two independent over-temperature cutout circuits



9170/9171/9172/9173

Metrology Wells

9170/9171/9172/9173 Metrology Well Calibrators

Accurate enough for lab use yet rugged and portable.

- Best-performing industrial heat sources (accuracy, stability, uniformity) in the world
- -45°C to 700°C
- Immersion depth to 203 mm (8 in)
- Optional ITS-90 reference input reads PRTs to $\pm 0.006^\circ\text{C}$