




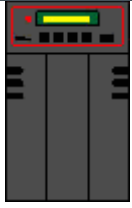


**Dry-well calibrators**

Instance	Model	Range	Stability	Features
	CAL-19100 Handheld Dry-well	+33°C to +300°C (92°F to 572°F)	±0.5°C to 100°C ±1°C to 300°C	-World's smallest dry-well -Fixed block with 4" well depth. -Two hole patterns available
	CAL-19101 Zero point Dry-well	0°C	±0.02°C	-All solid-state model. -Easy to transport and operate. -Replaces messy ice baths. -3 holes, 6" deep well
	CAL-19102 Handheld Dry-well	-10°C to 122°C (14°F to 251°F)	±0.5°C to 100°C; ±1°C to 122°C	-Handheld unit cools to -10°C -Two 0.5-inch-O.D. removable sleeves
	CAL-19105 Low-Temp Dry-well	-25°C to +140°C (-13°F to 284°F)	± 0.1°C	-No external cooling needed -Best accuracy in its class -Resolution : 0.01°C -Stability ± 0.02°C -RS232 included -IEEE optional -Interchangeable inserts plus 4 fixed holes, 6" deep well -Ramp and soak programming
	CAL-19123 High-Speed Dry-well	+33°C to +300°C	± 0.1°C to 300°C (95°F to 1112°F) ± 0.5°C to 600°C	-Heats to 100°C in 5 minutes, 600°C in 15 min. -Resolution: 0.01°C -Stability: ± 0.02°C -RS232 included -IEEE optional -Interchangeable inserts , 6" deep well -Ramp and soak programming
	CAL-19122 High-Capacity Dry-well	35°C to +600°C (95°F to 1112°F)	± 0.12°C to 300°C ± 0.5°C to 600°C	-Calibrate 9 probes at once. -5 fixed holes plus 4 inserts. -Resolution: 0.01°C -Stability: ± 0.02°C -RS232 included -IEEE optional -Interchangeable inserts, 6" deep well -Ramp and soak programming