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MODEL CC-TEMPK

Compact and easy-to-use type K thermocouple simulator.

- Provides a quick and easy way for checking the calibration of Type K meters or controllers
- Instantly determine if your device needs calibration or if a sensor needs to be replaced
- Simulates 4 common values in °F and °C for checking K thermocouple devices
- Complete with 9V battery, vinyl pouch case and 60" calibration cable terminated with subminiature connector



Temperature Ranges: 32°F (0°C),
212°F (100°C), 932°F (500°C),
1832°F (1000°C)

Accuracy: $\pm(0.25\% + 1^\circ\text{F}/^\circ\text{C})$

Power Supply: Single 9V battery

Dimensions: 3.5 x 2.3 x 1" (89 x 58 x 25mm)

Weight: 10 oz (285g)

CC-TEMPK Type K Thermocouple Simulator