

# Process Calibrators

**\$344**

**CC-421**



## Model CC-421

### Voltage/Current Calibrator.

- Current Source: 0 to 24 mA, 2 ranges
- Current Measurement: 0 to 24 mA, 2 ranges
- Power & Current Measurement of 2-wire loop: 0 to 24mA, 2 ranges
- DC mV Source: -199.9 mV to +199.9 mV
- Current calibrator drives loads up to 500Ω
- 1/2" (13mm) LCD display
- Sampling Time: Approx 0.4 seconds
- Battery included
- Dimensions: 7.3 x 3 x 1.5"/185 x 78 x 38mm
- Weight: 9.35 oz/265g

### Optional Accessories:

Model CA-05A Soft Carrying Case Price \$21

**\$275**

**CC-422**



## Model CC-422

### Current Calibrator.

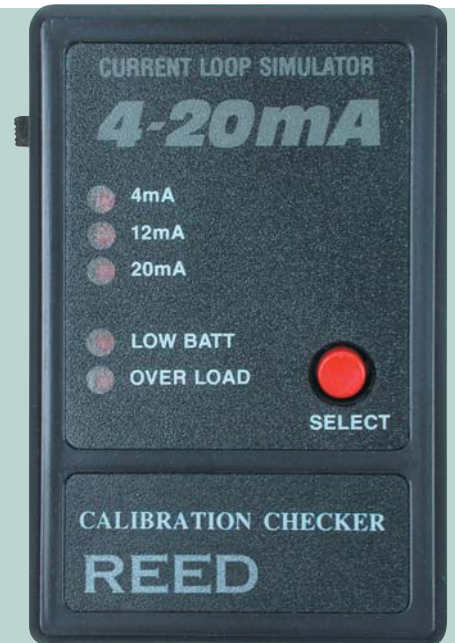
- 0 to 24 mA precision current source
- Range/Resolution: 0 to 19.99 mA/0.01 mA; 0 to 24.0 mA/0.1 mA
- Adjustable 0 to 24mA current source, 2 ranges
- Current calibrator drives loads up to 500Ω
- 1/2" (13 mm) LCD display
- Sampling Time: Approx 0.4 seconds
- Battery included
- Dimensions: 7.3 x 3 x 1.5"/185 x 78 x 38mm
- Weight: 9.35 oz/265g

### Optional Accessories:

Model CA-05A Soft Carrying Case Price \$21

**\$228**

**CC-MA**



## Model CC-MA

### Current Loop Simulator.

- Easy to use pocket checker for simulating current loops
- Simulates output ranges of 4 mA, 12 mA & 20 mA
- Accurate to 0.1 mA
- Overload indication when load exceeds 240Ω
- Instantly determine if your device needs calibration or if a sensor needs to be replaced
- Compact case features push button output selector switch & bright red LEDs that indicate simulation output or battery status
- Complete with 9V battery & calibration cable terminated with spade plugs
- Dimensions: 3.5 x 2.3 x 1"/89 x 58.4 x 25.4mm
- Weight: 10 oz/284g