

## Product ID: Dual Temperature Calibrator and Thermometer

CL-326 ( Dual Temperature Calibrator and Thermometer)

Model: CL-326

K/J/T/E-Types

Dual Input/Output Thermometer & Calibrator

### Features:

CE-Mark approval

3 1/2 digital 2000 counts with high resolution

Display back-light feature

K/J/T/E-types thermocouple selection dual input, HOLD function

Highly accurate with 0.1%

Auto range 0.1 ° /1 °

° C/ ° F user-selective

Auto power off function



CL326 Temperature Calibrator

## Specifications:

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  - Display: 3 1/2 digit liquid crystal display (LCD) with a maximum reading of 1999.
  - Over range: (OL) or (-OL) is displayed.
  - Zero: Automatic.
  - Low battery indication: The "Battery symbol" is displayed when the battery voltage drops below the operating level.
  - Measurement rate: 1 times/second.
  - Operating environment: 0 °C to 50 °C, <70% R.H..
  - Storage environment: -20 °C to 60 °C, 0 to 80% R.H. with battery removed from meter.
  - Accuracy: Stated accuracy at 23 °C +/-5 °C, <75% R.H..
  - Accuracy specification does not include type K thermocouple probe accuracy.
  - Dimensions: 195mm(H) x 92mm(W) x 53mm(D).
  - Weight: Approx. 250g. (including battery)
- Temperature:
  - Temperature:
  - Measurement / Calibration Range

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- K-type (0.1 °C) -200 ° C to 1372 °C, -328 ° F to 1999 ° F
- J-type (0.1 °C) -210 ° C to 1200 °C, -346 ° F to 1999 ° F
- T-type (0.1 ° C) -200 ° C to 400 °C, -328 ° F to 752 °F
- E-type (0.1 °C) -220 °C to 1000 °C, -364 °F to 1832 °F
- According to temperature standard ITS-90
- Accuracy: +/- (0.1%rdg + 1 ° C) on -60 °C to 1372 °C
- +/- (0.1%rdg + 2 °C) on -60 °C to -220 °C
- +/- (0.1%rdg + 2°F) on -76 °F to 1999 °F
- +/- (0.1%rdg + 4 °F) on -76 °F to -364 °F

- Applications:

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- Greenhouse Weather monitoring
- Office environment Art galleries/Museums

Labs, Department store, Environment studies, Workshops