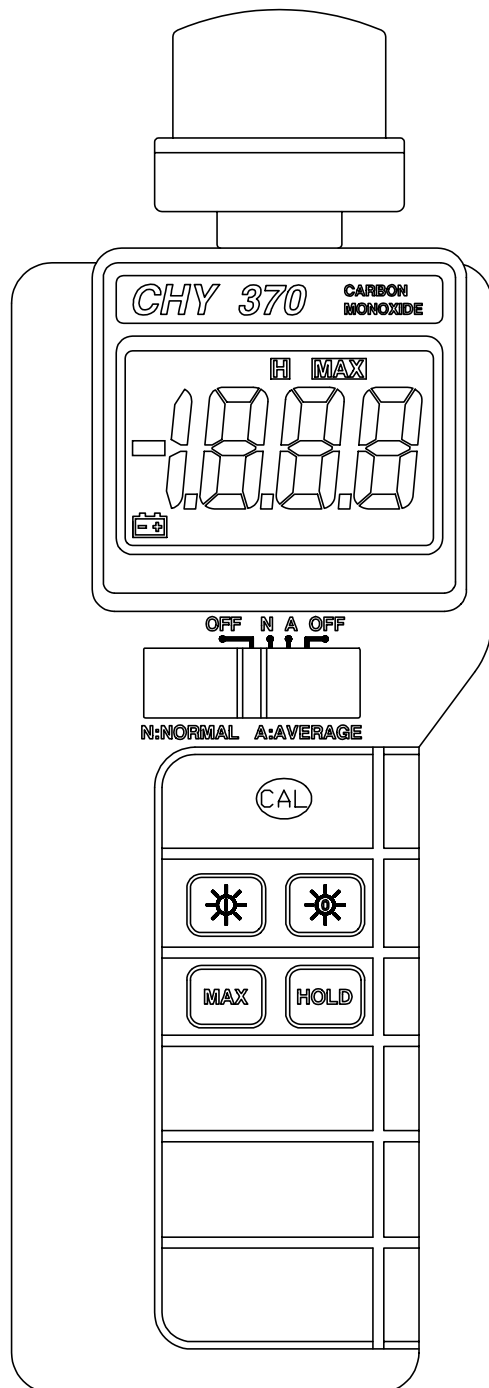


CARBON MONOXIDE


MODEL: 370



FEATURES:

- CE-Mark Approval.
- Portability and simplicity one hand operation.
- Display Back-Light feature.
- With MAX/DATA HOLD function.
- Hand-Held lightweight design.
- CM by a reading on the LCD and a beeper tone.

SPECIFICATIONS

- Display: 3 1/2 digit liquid crystal display (LCD) with a maximum reading of 1999.
- Polarity: Automatic, positive implied, negative polarity indication.
- Zero: Automatic.
- Low battery indication: the "  " is displayed when the battery voltage drops below the operating level.
- Operating environment: 0°C to 50°C at <75% relative humidity.
- Storage temperature: -20°C to 60°C, 0 to 80% R.H. with battery removed from meter.
- Accuracy: Stated accuracy at 23°C ± 5°C, <75% relative humidity.
- Dimensions: 189mm(H) x 67mm(W) x 35mm(D).
- Weight: approx. 200g including battery.

CM

- Range: 0 to 1000PPM
(2000PPM with 5 minute max exposure time.)
- Sensor Calibration: Factory calibrated on 205ppm.
- Sensor Type: Electrochemical (specific to CM)
- Initial Accuracy: ±5% of reading ±5PPM
- Response time: <70sec to 90% of reading
- Operating Temperature: 32 to 105 °F
- Operating relative humidity : 15 to 90%RH,
non-condensing
- Long term drift: <5% / year (depending on use)
- Battery life: 200 hours typical.
No measurable current draw when in "off" position.



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