

## SPD200/CO

GAS DETECTOR FOR CARBON MONOXIDE



- For testing Carbon Monoxide density in industries such as mining, metallurgy, petrochemical, pharmaceutical, waste water treatment, papermaking and infrastructure construction, etc.
- Built-in LCD backlight ensures readings are legible even in dim light conditions
- Auto-temperature compensation
- Zero calibration in clean air
- Two-level carbon monoxide alarm
- Compact and valuable body, easy to carry

### Technical specifications

Measuring range: 0~1000ppm

Resolution: 1 ppm

Accuracy:  $\pm 5.0\%$

Alarming: acousto-optic

Operation temp:  $-10\sim 50^{\circ}\text{C}$  ( $14\sim 122^{\circ}\text{F}$ )

Operation humidity: 0~99%RH

Sensor: electrochemistry sensor

Sensor life: about 2 years

Dimensions: 172x51x26mm

Battery: 1.5Vx3, AAA size

REF: 030200B0000

CE (EMC),  UL,  CE (LVD)

 Sinometer