

# SPD 202

## CARBON MONOXIDE DETECTOR

PORTABLE CARBON MONOXIDE DETECTOR SPD200/CO

PORTABLE CARBON MONOXIDE DETECTOR SPD200/CO CAN DETECT THE EXISTENCE OF CARBON MONOXIDE AND INSPECT ITS THICKNESS BETWEEN

PRODUCT FEATURES:

1.IT USES THE INTELLECTUALIZED DESIGN AND HAS GOTTEN MULTIPLE FUNCTIONS.

2.WITH HIGHLIGHT BACKLIGHT DISPLAY AND ACOUSTO-OPTIC ALARMING, IT IS EASILY CONFIGURED.

3.THE EMBEDDED TEMPERATURE COMPENSATION ENABLES THE DEVICE TO MEASURE THE CORRECT VALUE IN THE ENVIRONMENT TEMPERATURE C

4. AS ITS CASE IS ERGONOMICALLY DESIGNED, IT LOOKS HANDSOME, FEELS GOOD AND IS EASY TO CARRY.

TECHNICAL FEATURES:

MEASUREMENT DISPLAY: DISPLAYS WITH 4 DIGIT LCD

OPERATION TEMPERATURE:-1050 (14122F)

STORING TEMPERATURE: 040(32104C)

OPERATION HUMIDITY: 099%RH (RELATIVE HUMIDITY)

STORING HUMIDITY: 20%80% RH (RELATIVE HUMIDITY)

MEASURING RANGE: 0~1000PPM

RESOLUTION: 1PPM

MEASUREMENT ERROR: +/-5%

OVER MEASUREMENT RANGE DISPLAY: --OL--

ALARMING METHOD: ACOUSTO-OPTIC ALARMING

WORKING PRINCIPLE OF THE SENSOR: ELECTROCHEMISTRY SENSOR

THE SERVICE LIFE OF THE SENSOR: 2 YEARS (IT CAN BE THEN REPLACED)

POWER SUPPLY: 3X1.5V AAA ALKALINE BATTERIES

BATTERY SERVICE LIFE: ABOUT 100 HOURS OF CONTINUOUS USE (WHEN THE BACKLIGHT IS OFF).