

## CO warning measurement – For your safety

### testo 315-2

Use testo 315-2 to check the CO level in ambient air. Even low concentrations of the highly poisonous gas are detected. In this way, you can judge whether the burner flue gases are being fully drawn off.

- Reliable CO warning
- Adjustable alarm limits
- Audible and visual alarm
- Automatic zero point adjustment
- Data printout on site (optional)
- TopSafe case protects from dirt, water and impact (optional)

#### testo 315-2

CO warning instrument, with battery and calibration protocol

Part no. 0632 0317



With printout



CO zeroing in contaminated room



Safe CO level check

#### Printer and Accessories Part no.

Testo printer with wireless IRDA and infrared interface, 1 roll of thermal paper and 4 AA batteries 0554 0547

External fast charger for 1-4 AA rech. batteries, incl. 4 Ni-MH rech. batteries with individual cell charging and charge control display, incl. impulse trickle charging, integrated discharge function, with built-in international mains plug, 100-240 V, 300 mA, 50/60 Hz 0554 0610

Spare thermal paper for printer (6 rolls) 0554 0569

Spare thermal paper for printer (6 rolls), permanent ink 0554 0568

#### Additional Accessories and Spare Parts Part no.

9V rech. battery for instrument, instead of battery 0515 0025

Recharger for 9V rechargeable battery, for external recharging of 0515 0025 battery 0554 0025

Spare particle filter (10 off), for CO flue gas probe 0554 0040

#### Transport and Protection Part no.

TopSafe (protection case), with bench stand, protects instrument from dirt and impact 0516 0443

Multi-function clip (for instrument with TopSafe) consisting of multi-function clip and magnetic holder 0554 0398

Case, for secure storage of measuring instrument 0516 0191

Transport case (plastic), for transport and secure storage of measuring instrument and accessories 0516 3120

#### Calibration Certificates Part no.

ISO calibration certificate/flue gas, calibration points 2.5% O<sub>2</sub>; 100 and 1000 ppm CO; 800 ppm NO; 80 ppm NO<sub>2</sub>; 1000 ppm SO<sub>2</sub> 0520 0003

ISO calibration certificate/CO, CO probes; calibration points 0; 80 ppm 0520 0039

#### Technical data

Meas. range	0 to +2000 ppm CO
Accuracy	±10 ppm CO (0 to +100 ppm CO) ±10% of mv (+100 to +2000 ppm CO)
Resolution	1 ppm CO
Alarm limits	50/100/500 ppm
Zero point adjustment	Automatically when switched on
Dimensions	215 x 68 x 47 mm
Weight	400 g