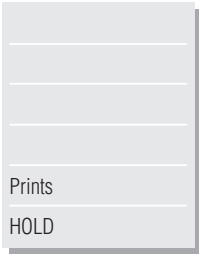




Analyser for industrial flue gas



testo 325-I provides affordable flue gas measurement for SO₂. It combines precision with user-friendly operation and low costs. It is the ideal partner for checking emissions and monitoring thermal processes.

The reading is constantly displayed and updated during the measurement. The data can be printed with date and time on the cordless Testo printer at the touch of a button.



Adjusts flue gas feedback for NO_x reduction

- User-friendly operation and handling - large display
- Measuring cell can be easily changed by user
- Magnetic SoftCase protects from dirt and impact
- Prints readings with date and time

ppm SO₂

ppm NO

ppm CO

testo 325-I

SO₂ Set

testo 325-I, SO₂ Set includes analyser and sampling probe (with Tygon® hose), incl. batteries and calibration protocol

Part no. 0563 3260

testo 325-I

NO Set

testo 325-I, NO Set includes analyser and sampling probe, incl. batteries and calibration protocol

Part no. 0563 3261

testo 325-I

COlow Set

testo 325-I, COlow Set includes analyser and sampling probe, incl. batteries and calibration protocol

Part no. 0563 3262

testo 325-I

COhigh Set

testo 325-I, COhigh Set includes analyser and sampling probe, incl. batteries and calibration protocol

Part no. 0563 3263

- testo 325-I SO₂**
- Checks emissions in coal and heavy oil burners
 - Monitors flue gas desulphurisation systems
 - Process monitoring in the glass and ceramics industry

- testo 325-I NO**
- Checks emissions in motors and burners
 - Monitors nitrogen removal systems/catalytic converters
 - Process monitoring in the glass and ceramics industry

- testo 325-I COlow**
- Emission control and adjustment of gas burners
 - Localisation of ambient air leaks in long flue gas paths

- testo 325-I COhigh**
- Checks the atmosphere of thermal processes in the production sector (tunnel furnaces, hardening furnaces, smelting and annealing)
 - Adjustment of process burners

Suitable probes at a glance

Description	Illustration	Part no.
Sampling probe, 700 mm immersion depth, incl. cone for positioning, T _{max} +1000 °C, 3 m hose	700 mm Ø 8 mm	0699 3451/3