

## Flue Gas Analyzer



Testo 350 is used in the assessment of the efficiency of boilers and furnaces

The Testo 350 is a portable flue gas-measuring instrument with an integrated velocity and humidity measuring system.

Testo 350 can measure flue gas temperature, oxygen, CO<sub>2</sub>, excess air, draught as well as the gases CO and SO<sub>2</sub>.

The following is also available:

- High accuracy levels, comparable with fixed systems
- Quick operation without long calibration times.
- Measurements from inaccessible places
- Sep. of data analysis and measurement points
- Documentation of the measurement data on location via a printer and/or analysis via PC.
- Measurement of flue gas speed, volume, additional air speed and gas pressures.
- Possibility of adding new additional parameters anytime and this is all available in a small, portable flue gas analyzer.

Testo 350 flue gas analyzer is a powerful tool for tuning up boilers and furnaces.