

GAS ANALYSERS



testo 317-3 CO Monitor

- 3 years warranty on CO sensor
- Adjustable alarm threshold
- CO zeroing at site
- No initialization phase, instrument ready to operate immediately



testo 330i The Smart Flue Gas Analyser

NEW

- Analyses three gases O₂, CO and NO
- 4 years warranty on instrument, probe & O₂, CO sensor
- Complete hands-free operation
- Measuring & viewing data on smartphone/tablet via Bluetooth
- Comprehensive & quick report creation directly on site with Testo 330i Free App measurements



testo 316-2 Gas Leak Detector

- Detects CH₄, C₃ H₈, H₂
- Optical and audible alarm
- Trend display shows maximum leakage
- Integrated pump
- Flexible measurement probe for inaccessible places



testo 340 Four Sensor Flue Gas Analyser

- Analyses up to four gases out of O₂, CO NO, NO₂ and SO₂
- Measuring range extension for high gas concentrations
- Industrial probes to withstand higher stack temperatures
- Cross sensitivity filters for CO and NO sensors



testo 310 Two Sensor Flue Gas Analyser

- Analyses two gases O₂ and CO
- Powerful backlit display
- Intuitive menu navigation
- Pre-attached probe
- Zeroing of gas sensors in just 30 sec.
- Long rechargeable battery life > 8 hrs.



testo 350 Six Sensor Flue Gas Analyser

- Analyses up to six gases out of O₂, CO NO, NO₂, CO₂, SO₂, HC and H₂S
- Graphic display with built in programs
- Peltier cooled gas preparation system
- Special hose for error free SO_x and NO_x measurement
- Easy to replace sensors



testo 320 Two Sensor Flue Gas Analyser

- Analyses two gases O₂ and CO
- Interchangeable modular probe
- Zeroing of gas sensors in just 30 sec.
- Long rechargeable battery life > 8 hrs.
- Memory for 500 measurement values

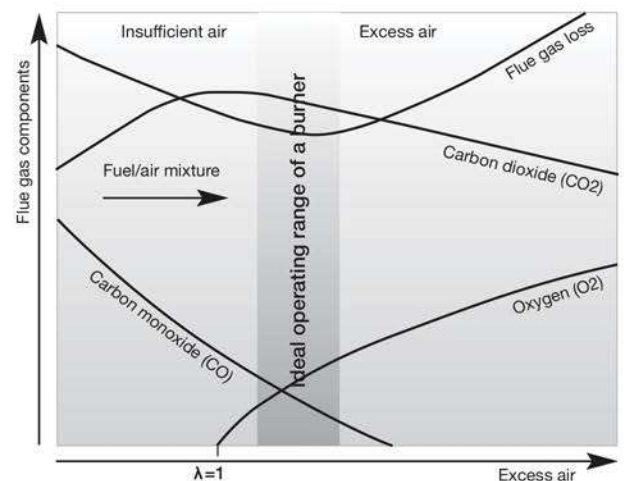


Download free Android App for testo 330i



testo 330 LL Three Sensor Flue Gas Analyser

- Analyses three gases O₂, CO and NO
- 4 years warranty on instrument, probe & O₂, CO sensor
- Graphic display of measurement data
- Interchangeable modular probe
- Logger function for long term measurements



Efficiency Graph