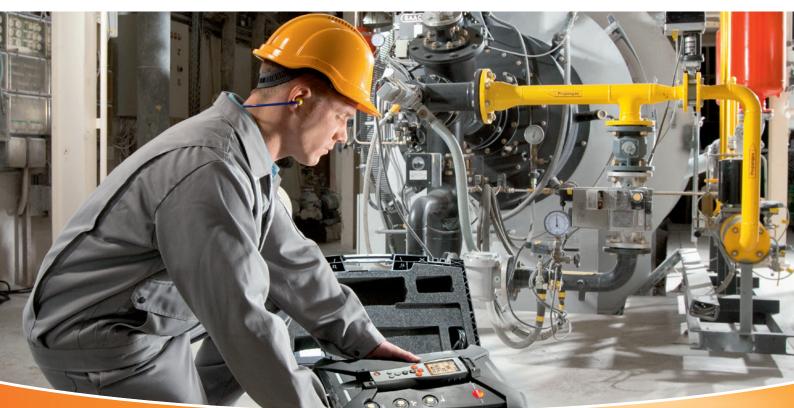


Product	Description	Order no.
testo 350 Control Unit	Option: Bluetooth® (only functional in conjunction with Bluetooth® in the analyzer unit)	0632 3511
testo 350 analyzer unit	O ₂ sensor, 0 to 25% CO sensor (H ₂ -compensated), 0 to 10,000 ppm, resolution 1 ppm NO sensor, 0 to 4,000 ppm, resolution 1 ppm* NO ₂ sensor, 0 to 500 ppm, resolution 0.1 ppm Peltier gas preparation incl. hose pump Fresh air valve for long-term measurement Bluetooth® (for connection with Control Unit, printer or laptop using appropriate Bluetooth® equipment) Option measuring range extension for single slot Option SO ₂ , 0 to 5,000 ppm, resolution 1 ppm	0632 3510
	Modular flue gas probe, 335 mm immersion depth, incl. cone, thermocouple NiCr-Ni $\rm T_{max}$ +1,000°C and NO $_2/\rm SO_2$ special hose 2.2 m	0600 8764
Probes	Optional: Modular flue gas probe with 700 mm immersion depth	0600 8765
	Hose extension 2.8 m; probe extension line can be extended up to five times (=16.2 m). Use on large industrial burners (measuring point and viewing location).	0554 1202
Accessories	testo Bluetooth®-/IRDA printer, incl. 1 roll of thermal paper, rech. battery and mains unit	0554 0620
testo easyEmission software	Software incl. USB instrument to PC connection cable Functions: user-definable measuring intervals, transfer of readings to Microsoft Excel within seconds, user-definable fuels, display of readings in table or graphic format, simple setting of customer-specific measurement protocols	0554 3334
Transport case	Transport case for safe, neat storage of the testo 350 flue gas analyzer, gas sampling probe and accessories, dimensions 570 x 470 x 210 mm (LxWxH)	0516 3510

 $^{^{\}star}\text{To}$ measure low NO values, we recommend the NO_{low} sensor (0393 1152).









testo easyEmission software

- 0554 3334
- Data acquisition and creation of measurement protocols

Modular flue gas probe

- 0600 8764
- Fast probe change with different flue gas pipe diameters and lengths

Available as an option:

Flue gas probe with pre-filter

- 0600 8766

Only works if Bluetooth is installed in the analyzer unit and Control Unit as an option.

* Official emissions measurement (country-dependent)