Be sure. **testo** 

### Get it now and hit the gas!

### testo 310 II flue gas analyzer

testo 310 II incl. rech. battery and calibration protocol for the measurement of O2, CO, hPa and °C; probe 180 mm with cone; case; mains unit incl. cable; silicon hose for pressure measurement; 5 x particle filters; USB-C cable



### testo 310 II flue gas analyzer with printer

testo 310 II incl. rech. battery and calibration protocol for the measurement of O2, CO, hPa and °C; Bluetooth®/IRDA Printer (0554 0621); probe 180 mm with cone; case; mains unit incl. c. ble; silicon hose for pressure measurement; 5 x particle filters; 2 x rolls thermal paper for printer; USB-C cable





Find our Testo distribution partners at www.testo.com.

## Simply get started and hit the gas.

The newcomer testo 310 II. Simple, digital and with individually configurable display.



# Simply more efficient in flue gas measurement.

The testo 310 | is here.

The perfect start into the world of heating measurement technology: The new testo 310 II combines best-in-class efficiency and simplicity for the commissioning and maintenance of heating systems. On the individually configurable display, you have up to 7 measurement parameters in view at the same time. Flue gas measurement was never this efficient and simple.



Graphic

17,7 °C
13,4 %
12 ppm
6,1 %
33 ppm
4,31 %
93,9 %
-3,0 Pa
2,76
81,5 °C
881,5 °C
81,5 °C

SIMPLY INDIVIDUALLY configurable display

SIMPLY FAST data transfer and customer data management via App

**SIMPLY** 

**EFFICIENT** display of up to

7 parameters

SIMPLY INTUITIVE in the menu navigation

New

SIMPLY DIGITAL

measurement and documentation with the testo Smart App

### What else the testo 310 II has to offer:

- Rechargeable lithium battery for over 8 hours of operation
- Robust & lightweight perfect for daily use
- Sensor zeroing in 30 seconds saves even more time
- Integrated measurement probe to eliminate leaks
- Exchangeable probe filters for more flexibility