

## IAQ and comfort kit with tripod **testo 400**

- Determination of the PMV and PPD comfort level parameters in accordance with EN ISO 7730 and ASHRAE 55
- Determination of the draught and degree of turbulence comfort level parameters in accordance with EN ISO 7730 and ASHRAE 55
- Indoor air quality: Determination of CO<sub>2</sub> concentration, humidity, air temperature and degree of turbulence in workplaces, including long-term measurement

### testo 400 IAQ and comfort kit with tripod

Universal IAQ measuring instrument incl. testo DataControl software, silicon hoses, mains power unit with USB cable, calibration protocol, CO<sub>2</sub> probe with Bluetooth®, degree of turbulence probe, globe thermometer, measurement tripod and transport case



Order no. 0563 0400 73

## Comfort combo kit with Bluetooth **testo 440**

- Long-term measurement and parallel determination of CO<sub>2</sub>, humidity, air temperature and turbulence
- Complies with the comfort standards EN ISO 7730 and ASHRAE 55
- Easy storage and evaluation of measurement data via USB

### testo 440 Comfort combo kit BT

Air velocity & IAQ measuring instrument for air conditioning, ventilation and indoor air quality, CO<sub>2</sub> probe with Bluetooth, turbulence probe, includes USB cable, calibration protocol, batteries and case



Order no. 0563 4408

## Ambient CO/CO<sub>2</sub> measuring instrument **testo 315-3**

- Parallel and direct CO/CO<sub>2</sub> measurement
- TÜV-tested according to EN 50543
- Readings transferable to testo 330 (V2010)
- Data printout on site

### testo 315-3 without Bluetooth

Ambient CO/CO<sub>2</sub> measuring instrument without Bluetooth, includes USB mains unit and cable



Order no. 0632 3153

### testo 315-3 Bluetooth

Ambient CO/CO<sub>2</sub> measuring instrument with Bluetooth, includes USB mains unit and cable

Order no. 0632 3154

	Measuring range	Accuracy ± 1 digit	Resolution
CO sensor	0 to 100 ppm	±3 ppm (0 to 20 ppm) ±5 ppm (> 20 ppm)	0.5 ppm
CO <sub>2</sub> sensor	0 to 10000 ppm	±300 ppm (0 to 4000 ppm) ±8% of m.v. (4000 to 6000 ppm) ±500 ppm (6000 to 10000 ppm)	10 ppm
Temperature/humidity module	+5 to 95% RH -10 to +60 °C	±2.5% RH (5 to 95% RH) ±0.5 °C (±1 digit)	0.1% RH 0.1 °C

Accessories for testo 315-3	Order no.
Temperature/humidity module Ø 25 mm, plug-in	0636 9725
testo fast printer IRDA with wireless infrared interface, includes 1 roll of thermal paper and 4 AA batteries	0554 0549
Control and calibration kit for humidity sensors (11.3% RH and 75.3% RH)	0554 0660