

LABORHITS

Multifunction Measuring Instrument testo 440 Laboratory Kit

Measurement in aggressive media

Versatile expandable

Laboratory kit



Features

- Structured measurement menu for long-term measurements
- Internal data storage and USB port for flexible data export
- Parallel connection of up to three probes possible: one Bluetooth® probe, one wired probe and one temperature probe with thermocouple type K connection
- Versatile, expandable with an extensive selection of digital probes

Laboratory kit with Pt100 probe for reliable and precise temperature measurement and documentation. Particularly suitable for use in corrosive media due to the laboratory probe, whose coating is made of the tried-and-tested DURAN® laboratory glass. The testo 440 air velocity & IAQ measuring instrument automatically detects the connected probes, and the stored, structured measurement menus makes work considerably easier in a wide variety of applications. For example it can be used to optimally adjust air conditioning and ventilation systems.

Scope of supply: Climate measuring instruments, 3x AA batteries, USB cable and calibration protocol, glass-coated digital Pt100 laboratory probe, basic case for testo 440 and 1 probe

Specifications

Temperature measuring range (NTC): -50 ... +400 °C

Accuracy: ±0.3 °C (-50 ... 300 °C)
±0.4 °C (300.01 ... 400 °C)

Resolution: 0.01 °C

Memory: 7500 measurement protocols

testo 440

Operating/storage temperature: -20 ... +50 °C

Dimensions (W x D x H): 65 x 32 x 154 mm

Weight: 250 g

Power supply: 3 x Mignon, Type AA

Pt100 probe

Operating / storage temperature: -5 ... 45 °C/-20 ... 60 °C

Cable length: 1.6 m

Dimensions (L x Ø): 200 x 6 mm

Weight: 160 g

Type	PK	Cat. No.
testo 440 Laboratory kit	1	6.314 325