

Thermohygrometer with flexible probe



Measures ambient conditions e.g. in production units

Adherence to defined air humidity and temperature values plays a major role in many work, production and storage areas.

testo 625 with flexible humidity probe is suitable for measurements in hard to reach places, e.g. climatic cabinets, ducts.

- 2 years` guaranteed long-term stability
- Displays dew point
- Humidity sensor, not damaged by water saturation



Practical accessories:
TopSafe (indestructible case): protects instrument from impact, dirt...with bench stand

testo 625

testo 625, humidity instrument, with separate humidity/temperature probe, battery and calibration protocol

Part no. 0560 6250



Flexible probe
HOLD/MAX/MIN
5 to 95%RH

Ordering data for Accessories

	Part no.
TopSafe (indestructible protection case) with bench stand Protects instrument from impact and dirt	0516 0183
Case for instrument and probes For safe and orderly storage	0516 0182
Accessories set (for instrument without TopSafe) includes multi-function clip, carrier loop, probe holder	0554 0550
Accessories set (for instrument with TopSafe) includes multi-function clip and probe holder	0554 0552
9V rechargeable battery for instrument Instead of battery	0515 0025
Recharger for 9V rechargeable battery For external recharging of 0515 0025 battery	0554 0025
Adapter for surface humidity measuring, for humidity probes Ø 12mm Locates damp spots on walls, for example	0628 0012
Cap for bore holes, for humidity probe with 12mm diameter Measures equilibrium moisture in bore holes	0554 2140
Control/adjustment containers (75.3%RH) for 1 point control and adjustment of instrument	0554 0638
Stainless steel sintered cap, Ø 12 mm, is screwed onto humidity probe For measurements at high velocity speeds or in dirt ingressed air	0554 0647
ISO calibration certificate/Humidity Electronic hygrometers; calibration points 11.3%RH and 75.3%RH at +25°C	0520 0006
ISO calibration certificate/Humidity Electronic hygrometers; calibration point 75.3%RH at +25°C	0520 0096
ISO calibration certificate/Humidity Calibration points freely selectable from 5 to 95%RH at +15 to +35°C or at -18 to +80°C	0520 0106
DKD calibration certificate/Humidity Electronic hygrometers; calibration points 11.3%RH and 75.3%RH at +25°C	0520 0206
DKD calibration certificate/Humidity Calibration points freely selectable from 5 to 95%RH at +25°C or -18°C to +70°C	0520 0216

Recommended kit:

testo 625, standard set



testo 625, humidity instrument, with separate humidity/temperature probe, battery and calibration protocol
Case for instrument and probes

Control/adjustment containers (75.3%RH)

Technical data

Meas. range	+5... +95 %RH -10... +60 °C -20... +50 °C td	Display	LCD, 2 lines
Accuracy ± 1 digit	±3 %RH (+5... +95 %RH) ±0.5 °C (-10... +60 °C)	Material/Housing	ABS
Resolution	0.1 %RH (+5... +95 %RH) 0.1 °C (-10... +60 °C)	Oper. temp.	0... +50 °C
		Storage temp.	-20... +70 °C
		Battery type	Alkali manganese
		Battery life	100 h
		Dimensions	190x57x42 mm
		Weight	300 g
		Warranty	2 years

%RH

°C

°C td