%RH

°C td



Thermohygrometers for uninterrupted measurement

MAX/MIN 2 to 98%RH



The affordable standard testo 608-H1 hygrometer for continuous measurement of humidity, temperature and dew point.

The accurate testo 608-H2 alarm hygrometer with an accuracy of ± 2%RH and LED alarm function reliably warns you if limits have been exceeded.

- With dew point calculation and max/min display
- Humidity sensor is not damaged by water saturation
- testo 608-H2, with LED alarm. warns if limits are exceeded



Monitoring Indoor Air Quality

Ordering data for Accessories

ISO calibration certificate/Humidity

Electronic hygrometers; calibration points 11.3%RH and 75.3%RH at +25°C Part no. 0520 0006

Technical data

	testo 608-H1	
Meas. range	+10 +95 %RH	
	0 +50 °C	
	-20 +50 °C td	
Accuracy	±3 %RH (+10 +95 %RH)	
± 1 digit		
Resolution	0.1 %RH (0 +100 %RH)	
Probe type	NTC	
Accuracy	±0.5 °C (at +25°C)	
± 1 digit		
Resolution	0.1 °C (0 +50 °C)	
Oner temn	0 +50 °C	

Technical data

	testo 608-H2
Meas. range	+2 +98 %RH -10 +70 °C -40 +70 °C td
Accuracy	±2 %RH (+2 +98 %RH)
Resolution	0.1 %RH (0 +100 %RH)
Probe type	NTC
Accuracy	±0.5 °C (at +25°C)
Resolution	0.1 °C (-10 +70 °C)
Oper. temp.	-10 +70 °C
	Common data
Storage temp.	-40 +70 °C
Battery type	9V block battery 8736 h
Battery life Measuring rate	18 s
Weight	168 q
Dimensions	120x89x40 mm
Warranty	2 years
rrananty	L jouro

testo 608-H1

testo 608-H1 hygrometer, humidity/dew point/temperature measuring instrument with battery

Part no. 0560 6081

HOLD/MAX/MIN 5 to 95%RH

testo 608-H2

With alarm

testo 615

calibration protocol

Part no.

testo 615, humidity instrument, with integrated

0560 6150

humidity/temperature probe, battery and

testo 608-H2 hygrometer, humidity/dew point/temperature measuring instrument, with LED alarm, battery and calibration protocol

0560 6082

testo 608-H2 hygrometer, adjustment option with our testo 650 or testo 400 reference measuring

Compact thermohygrometer

testo 615, the compact thermohygrometer for measuring ambient air conditions in e.g. buildings, offices, storage halls etc.



- 2 years` guaranteed long-term
- Accuracy adjustment can be carried out by user



Checks ambient conditions in stores

%RH

°C td

Ordering data for Accessories TopSafe (indestructible protection case) with

Protects instrument from impact and dirt 0516 0183 Part no.

Case for instrument and probes For safe and orderly storage

Part no. 0516 0182

Control/adjustment containers (75.3%RH) for 1 point control and adjustment of instrument

0554 0638

ISO calibration certificate/Humidity

Electronic hygrometers; calibration points 11.3%RH and 75.3%RH at +25°C 0520 0006

Technical data		
Meas. range	+5 +95 %RH	
	0 +50 °C	
	-20 +50 °C td	
Accuracy	±3 %RH (+5 +95 %RH)	
± 1 digit	±0.5 °C (0 +50 °C)	
Resolution	0.1 %RH (+5 +95 %RH)	
	0.1 °C (0 +50 °C)	
Display	LCD, 2 lines	
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	