

Testo 608-H2

Thermohygrometers for uninterrupted measurement

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

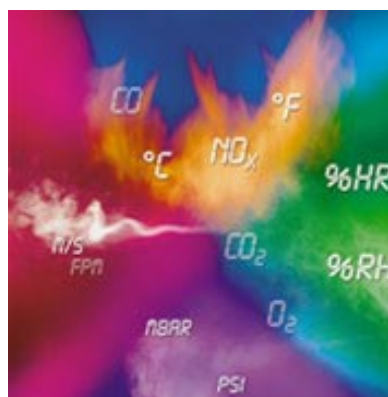
The accurate testo 608-H2 alarm hygrometer with an accuracy of $\pm 2\%RH$ and LED alarm function reliably warns you if limits have been exceeded.

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



Technical data - testo 608-H2

Storage temperature	-40.0...70.0 °C
Operation temperature	-10.0...70.0 °C
Battery type	9V block battery
Battery life	8736.0 h
Weight	168.0 g
Dimensions (BxLxH)	89.0 x 120.0 x 40.0 mm



Reliable monitoring of indoor air quality

Probe type (measuring value)	Measuring range		
Testo humid. sensor, cap. (Humidity)	2.0 ... 98.0 %rF	Accuracy	+/-2.0 %rF (2.0 ... 98.0 %rF)
		Resolution	+/-0.1 %rF (0.0 ... 100.0 %rF)
Testo humid. sensor, cap.(Humidity)	2.0 ... 98.0 %RH	Accuracy	+/-2.0 %RH (2.0 ... 98.0 %RH)
		Resolution	+/-0.1 %RH (0.0 ... 100.0 %RH)
NTC(Temperature)	-10.0 ... 70.0 °C	Accuracy	+/-0.5 °C (... °C)
		Resolution	+/-0.1 °C (-10.0 ... 70.0 °C)
NTC (Temperature)	14.0 ... 158.0 °F	Accuracy	+/-0.5 °F (... °F)
		Resolution	+/-0.1 °F (14.0 ... 158.0 °F)
Calc. Parameter (Dew point)	-40.0 ... 70.0 °C td		
Calc. Parameter (Dew point)	-40.0 ... 158.0 -		

UK / Europe / USA Office
 Tel: +44 (0)8700 434040
 Fax: +44 (0)8700 434045
 E-mails - info@omniinstruments.co.uk
 120-122 King Street ,Broughty Ferry,
 Dundee, Scotland UK. DD5 1EW

Omni
Instruments
 Measurement > Control > Data Acquisition
 Web Site: www.omniinstruments.co.uk

Australia / Asia Pacific Office
 Tel +61 (0)894 888 960
 Fax +61 (0)894 888 965
info@omniinstruments.com.au
 PO Box 105, Leederville
 Western Australia, 6902