

Thermal hygrometer

testo 608 - Continuous indoor climate monitoring

Continuous display of temperature, humidity and dewpoint

Max. and min. value display

Battery monitor

Additional advantages testo 608-H2:

LED alarm reports limit value violations

High accuracy ± 2 %RH



%RH

°C

°C td

The low-budget hygrometer testo 608-H1 continuously measures humidity, temperature and dewpoint. The large display is easily legible even at a distance, the suspension and standing fixtures allow flexible positioning on a table or the wall.

testo 608 has a max./min. value display and a battery monitor. Thanks to the long-term stable sensor, you can rely on correct measurement results even after years.

testo 608-H2, the precise alarm hygrometer, reliably reports humidity and temperature limit value violations, e.g. in garden centres, storerooms, cleanrooms, museums, laboratories etc.

www.testo.com

Supplied in Australia by Instrument Choice
Call our scientists on 1300 737 871
www.instrumentchoice.com.au

Technical data / Accessories

testo 608-H1

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



Part no. 0560 6081

testo 608-H2

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



Part no. 0560 6082

General technical data

Measuring rate	18 s
Storage temp.	-40 to +70 °C
Battery type	9V block battery
Battery life	ca. 1 Jahr
Weight	168 g
Dimensions	111 x 90 x 40 mm
Material/Housing	ABS
Display	LCD, 2 lines
Warranty	2 years

Technical data	testo 608-H1		testo 608-H2	
	NTC	Testo humid. sensor, cap.	NTC	Testo humid. sensor, cap.
Meas. range	0 to +50 °C -20 to +50 °C td	+10 to +95 %RH	-10 to +70 °C -40 to +70 °C td	+2 to +98 %RH
Accuracy ±1 digit	±0.5 °C (at +25 °C)	±3 %RH (+10 to +95 %RH)	±0.5 °C (at +25 °C)	±2 %RH (+2 to +98 %RH)
Resolution	0.1 °C	0.1 %RH	0.1 °C	0.1 %RH
Oper. temp.	0 to +50 °C		-10 to +70 °C	

Accessories	Part no.
Accessories for measuring instrument	
ISO calibration certificate humidity, Calibration points 11.3 %RH and 75.3 %RH at +25°C	0520 0006

www.testo.com

Supplied in Australia by Instrument Choice
 Call our scientists on 1300 737 871
www.instrumentchoice.com.au