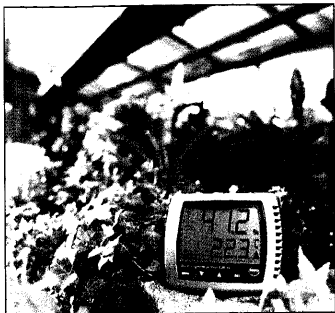


Thermohygrometers for uninterrupted measurement



Monitors ambient conditions and dew point in garden centres, storage and clean rooms, museums, laboratories. Stand-alone or attachable

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

Ordering data for Accessories

ISO calibration certificate/Humidity
Humidity instruments: calibration points 11.3%RH and 75.3%RH at +25°C
Part no. 0520 0006 £ 85.00

Technical data

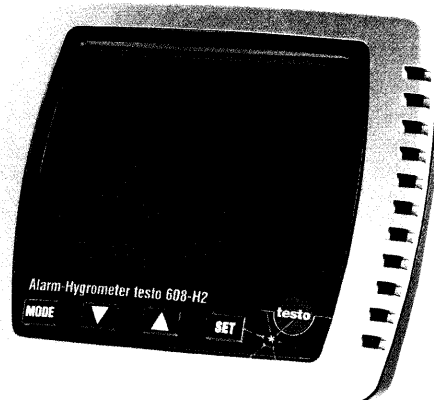
testo 608-H1	
Meas. range	+10...+95 %RH 0...+50 °C
Accuracy ± 1 digit	± 3 %RH (+10...+95 %RH)
Resolution	0.1 %RH (0...+100 %RH)
Probe type	NTC
Accuracy ± 1 digit	± 0.5 °C (at +25°C)
Resolution	0.1 °C (0...+50 °C)
Oper. temp.	0...+50 °C

Technical data

testo 608-H2	
Meas. range	+2...+98 %RH -10...+70 °C -40...+70 °C td
Accuracy ± 1 digit	± 2 %RH (+2...+98 %RH)
Resolution	0.1 %RH (0...+100 %RH)
Probe type	NTC
Accuracy ± 1 digit	± 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
Battery life	8736 h
Measuring rate	18 s
Weight	168 g
Warranty	1 year



MAX/MIN
2 to 98%RH

Available April/May 2001

testo 608-H1

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

Part no. 0560 6081

testo 608-H2

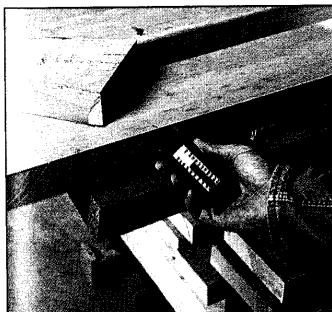
With alarm

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

Part no. 0560 6082

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

Compact wood/material moisture meter



Quick quality checks for wood processing firms, experts on building damage, residential agencies...

The compact testo 606 moisture meter is very user-friendly. Simply remove protective cap, place measuring electrodes in the building material - finished. Measures moisture levels in wood, building materials e.g plaster, flooring...

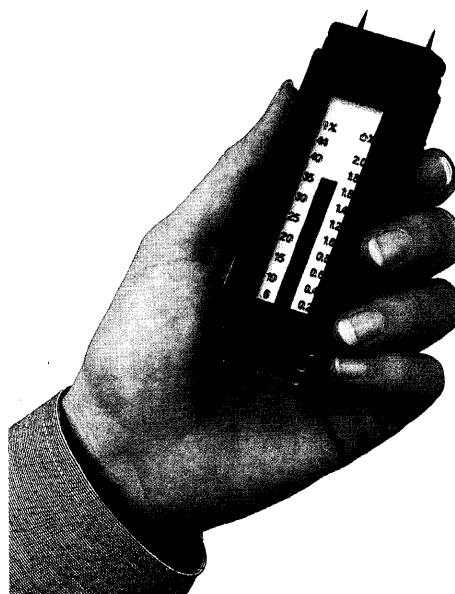
- Moisture scale for wood and building materials
- Protection cap with clip - testo 606 is always at hand
- Automatic meter and battery test

Ordering data for Accessories

Pocket
For safe transport
Part no. 0516 6061 £ 6.00

Technical data

Electrodes:	integrated, exchangeable, 8 mm long
Applications:	Wood, wood products, veneer, cardboard, paper, set building materials, plaster, flooring, coatings
Measuring range of wood:	6 to 44%/accuracy $\pm 1\%$
Measuring range of material:	0.2 to 2%/accuracy $\pm 0.05\%$
Oper. temp.	0...+40 °C
Oper. humidity	0...+85 %RH
Battery type	3V button cell (CR 2032)
Dimensions	130x40x21 mm
Weight	98 g
Diameter/Probe stem tip	$\varnothing 8$ mm
Warranty	1 year



6 to 44%

testo 606

testo 606, wood/material moisture meter, with clip and battery

Part no. 0560 6061

hygrotest 6500 with special measuring probes. Send for more details.