Digital thermo-hygrometer, Traceable®

This digital thermo-hygrometer provides three displays simultaneously.

• Modern design
• Easy to read
• Clock display (AM / PM)
• Memory recalls the highest and lowest readings

W×D×H: 59×108×15 mm

Certificate indicates traceability to standards provided by NIST.

Delivery information: Supplied with a Traceable® certificate, a built-in stand and 1 AAA battery.

Range	Accuracy	Resolution	Pk	Cat. No.
0…+50 °C; 20 - 90% RH	±1,0 °C; ±5,0% RH	0,1 °C; 1,0% RH	1	**620-1673**

Alarm digital thermo-hygrometer, Traceable®

Wireless

This thermo-hygrometer, readable from up to 30 metres, can receive and display data from up to three remote modules. They can be connected to one base unit, which displays the temperature and humidity of the base unit and of the three different remote modules.

• Minimum/maximum display
• Audible alarms on modules
• Jumbo digits

W×D×H: 103×117×25 mm

Traceable® certificate indicates traceability to standards provided by NIST.

Delivery information: Supplied with a remote module.

Range	Accuracy	Resolution	Pk	Cat. No.
−20…+60 °C; 25 - 90% RH	±1,0 °C; ±2,0% RH	0,1 °C; 1,0% RH	1	**620-1674**

Description	W×D×H (mm)	Pk	Cat. No.
Probe for Traceable®			
Remote sensor	60×90×20	1	**620-1675**

Pocket thermo-hygrometers, 608
Testo

The 608-H1 thermo-hygrometer measures humidity, temperature and dew point non-stop. The 608-H2 alarm hygrometer with LED alarm functions for accurate signals when limits are exceeded.

• Dew point calculation and maximum/minimum display
• Humidity sensor not affected by condensation
• LED alarm if limits are exceeded - for 620-1660 only
• Accuracy ±1,0 digit @ +25 °C

W×D×H: 111×90×40 mm

Weight: 168 g

Delivery information: Supplied with a 9 V battery for one year of use.

Description	Range	Accuracy	Resolution	Pk	Cat. No.
Temperature, humidity and dew point meter, 608-H1	0…+50 °C; 10 - 95% RH; −20…+50 °C Td	±0,5 °C; ±3,0% RH	0,1 °C; 0,1% RH	1	**620-3663**
Temperature, humidity and dew point meter with alarm, 608-H2	−10…+70 °C; 2 - 98% RH; −40…+70 °C Td	±0,5 °C; ±2,0% RH	0,1 °C; 0,1% RH	1	**620-1660**

Td = Dew Point