

testo 615 testo 625

The low cost humidity measuring instruments **testo 615** and **testo 625** for daily measuring tasks.

Adherence to defined air humidity and temperature values plays a major role in many work, production and storage sectors.

Unlike many other measuring instruments in this price range, Testo guarantees the long-term stability of its humidity sensor for at least 2 years.



Reliable measurement of humidity, temperature and dew point



- Patented Testo humidity sensor
- Guaranteed 2 year long-term stability under normal conditions
- Humidity sensor is not affected by water
- Easy and quick accuracy check on location

Securely attached
With separate humidity probe for measuring in inaccessible places up to +122 °F



Technical data testo 615, testo 625

Meas. range	5 to 95 %RH 32 to +122 °F
Accuracy ±1 digit	{System accuracy referred to +77 °F} ±3 %RH (5 to 95 %RH) ±0.4 °F (32 to +122 °F)
Resolution	0.1 %RH/0.1 °F

Common technical data

Ambient temperature	32 to +122 °F
Storage/trans- port temperature	-4 to +158 °F
Battery lifetime	Approx. 100 h (alkali manganese)
Other features	Battery display, automatic switch off function (Auto OFF)
Dimensions	Instr.: 7.5" x 2.25" x 1.7"
Weight	Approx. 11 ozs. incl. battery
Housing	ABS
Display	2 line LCD
Warranty	Instr.: 2 years Probe: 1 year

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