



# Testo 622 & Testo 623

Committing to the future

Testo 622 - Temperature, Humidity & Pressure

Testo 623 - Temperature & Humidity



**ESIS**  
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## Keep the overview.

Monitoring ambient conditions with the precision temperature and humidity measuring instruments from Testo.



## Did the night setback work?



The temperature and humidity measuring instrument testo 623 provides answers to questions like these, quickly and at any time – without complicated data analysis on a PC.

### Features:

- Histogram shows humidity and temperature values of the past days – overview possible up to 12 weeks
- All important values at a glance: current and past temperature and humidity values as well as date and time
- Large, easy-to-read display



Dimensions: 185 x 105 x 36 mm

testo 623  
Order no. 0560 6230

### Technical data:

	Temperature	Humidity
Measuring range	-10 to 60 °C	0 to 100 %RH
Accuracy	± (0.4 °C + 1 digit)	±2 %RH + 1 digit (10 to 90 %)
Units	°C, °F	%RH, td, wetbulb

## Always up-to-date and accurate values for your protocols?



A glance at the testo 622 is enough: up-to-date temperature and humidity values as well as date and time can be read out immediately. In addition to this, the measuring instrument can be calibrated and adjusted with the help of the calibration and adjustment software – that saves time and costs.

Hanging and standing bracket on the rear allows flexible positioning of the measuring instruments: either on the wall or on a desktop.



### Features:

- Precision measurement of temperature, humidity and pressure
- All important values at a glance: current and past temperature and humidity values as well as date and time
- Calibration and adjustment possible on site with the help of the calibration and adjustment software
- Adjustable calibration reminder function
- Large, easy-to-read display



Dimensions: 185 x 105 x 36 mm

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Calibration and adjustment software\*  
Order-no. 0554 6230

\*The prerequisite for calibration and adjustment on site is that a climate cabinet or the Testo huminator is available.

### Technical data:

	Temperature	Humidity	Pressure
Measuring range	-10 to 60 °C	0 to 100 %RH	300 to 1200 hPa
Accuracy	± (0.4 °C + 1 digit)	±2 %RH + 1 digit (10 to 90 %)	±3 hPa
Units	°C, °F	%RH, td, wetbulb	hPa, mbar, kPa, inHG, in H <sub>2</sub> O, psi

Subject to change without notice.

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