

Humidity measuring instrument

Model testo 606-2



Application:

Ideal for determining the moisture content of wood, walls and other building materials.

Execution:

- Large backlit display
- TÜV approval according to VDI 4206 sheet 4

Advantage:

- Precise measurement of wood moisture
- Further characteristic curves for finding wet spots on building materials
- Hold function for convenient reading of the measured values
- Measurement of temperature and humidity of ambient air incl. dew point calculation and wet bulb



Art. no.	46107 120
Brand	TESTO
Manufacturer Part Number	0560 6062
Model	testo 606-2
Min./max. temperature measuring range	-10 to 50 °C
Accuracy temperature	+/- 0.5°C
Digit increment (measuring instrument for temperature)	0.1 °C
Min./max. humidity (rF) of measuring range	0-100 %
Accuracy humidity	+/- 2,5 %RH (5 up to 95 %RH)
Resolution humidity (rF)	0.1 %
Length x width x height	119 x 46 x 25 mm
IP protection class	IP 20
Weight	90 g
Min./max. operating temperature	-10 to 50 °C
Battery designation	Micro AAA; R03; UM4
Number of rechargeable batteries/batteries	2 PCS
Gross Weight	0.270 kg
Functions	Hold-function (AE lock), Display light
Measuring rate	1 measurement/s
Product Group	4CF

EAN

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