

**Testo 635-1 - Hygrometer with
thermometer with huge choice of probes**
Order code: **0201.05606351**



Cena bez DPH

421,00 Eur

Price with VAT

509,41 Eur

Parameters

Quantitative unit

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The instrument for measuring air moisture, material equilibrium moisture and pressure dewpoint in compressed air systems. Up to 3 temperature or humidity probes can be displayed; data transmission is radio-controlled, i.e. wireless. Measurement data can be transmitted by infrared to the Testo printer. It is also possible, during cyclical printing, to print measurement data once every minute, for example. testo

635 immediately displays the dewpoint difference between ambient air and the wall surface when analysing moisture on walls and ceilings. There are precision probes up to -60°C tpd available to inspect pressure dewpoint in compressed air systems. The humidity sensor developed by Testo has proven itself world-wide and has outstanding features in terms of precision, long-term stability, temperature resistance and robustness.

- Testo printer for documenting measurement data on site
- Cyclical printing of readings once a minute, for example
- Measures air moisture, material equilibrium moisture, pressure dewpoint
- Radio probes for temperature and humidity
- Protection class IP54