

Humitest® Hygro L

Thermo hygrometer for measuring and monitoring moisture.



- **Regular moisture and temperature measurement**
- **Measures moisture and temperature at regular intervals set by user**
- **Measures Equilibrium Relative Humidity of supports**



Humitest® Hygro L enables you to measure relative humidity, temperature, dew point and mixing ratio in ppm (parts per million) / absolute air moisture.



With its connection kit, scheduled measurements taken by can be transferred from Humitest® Hygro L to a PC.

TECHNICAL FEATURES

Weight (g)	100
Dimensions (L x l x H en mm)	175 x 48 x 30
Batteries	2 x 1,5V (AA)
Display	LCD
Programmable auto off	Yes
Presentation	Protective Velcro pouch

THERMO-HYGROMETRIC PROBE MEASUREMENT®

Hygrometry	41 - 98 % HR : ± 1,75 % 30 - 40 % HR : ± 3 % HR
Temperature	0° à 50° C (± 0,3 ° C)

MEASUREMENT

Activation method	Manual or programmed
Measurement interval	1 min to 24 h
Programmed measurement	1 min to 24 h
Number of measurements	400
Number of programmes	1 to 15

OPTIONAL ACCESSORIES

Quickstick®
Logging software kit with RS 232 lead
Surface temperature sensor
Extension lead for Hygrostick® and Quickstick® (L = 71 cm)
Humidity sleeves for Hygrostick® (20 pack)
Humidity box for Hygrostick®
Hygrostick® (5 pack)
Certified Hygrostick®

WARRANTY AND STANDARDS

Standards/certifications	CE marking
Warranty	1 year

FIELDS OF APPLICATION

CONSTRUCTION > Technical building diagnostics
Maintenance / building maintenance

HEALTH, ENVIRONMENT > Hygiene, health, environment
Internal air quality

BUILDING > Floors testing Carpentry / floorboards