

Model 129

129 is a conductivity moisture instrument designed for use in wood, used to measure the moisture level in sawn timber (also cardboard, paper) and hardened materials (plaster, concrete and mortar). They display the moisture level. The instruments have an average adjustment for European wood based on a wood temperature of 20°C.

129B is with various professional remote probe.

- Large LCD display
- Automatically Temperature Corrected (ATC) Readings when used with the temperature probe
- Readings with Moisture Probe or Hammer Electrode
- Readings with Integral electrod Pins

Features

Large LCD display

Readings with Moisture Probe or Hammer Electrode Automatically Temperature Corrected (ATC) Readings when used with the temperature probe Readings with Integral electrod Pins

Specifications	
Measuring principle	Electrical resistance
Electrode length	8mm
Electrodes	Integrated, replaceable
Measuring range	Wood: 6-99.9%
Display Accuracy	Wood: ±1%
Battery	2 x AAA
Temperature measuring	0-60°C
Ambient temperature	0-40°C
Ambient moisture	0-85%

Size(HxWxD): 180mm x 50mm x 31mm Weight: 175g

Accessories :

Gift Box with Carrying Case

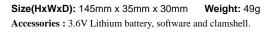
DT-190 Moisture Datalogger

Features

Recording and alarm setup and indication Readings with Moisture Probe or Hammer Electrode Real-time data transmission Low battery indication

Specifications

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Measuring range	Wood: 6 – 99.9 %
	Building material: 6-99.9 %
	Ambient temperature: -40 to 70°C (-40 to 158°F)
	Ambient Relative Humidity: 0 to 100%
Accuracy	Wood: ±1 %
Ambient temperature	-40 °C~ -10°C and +40 ~ +70°C $/\pm 2^{\circ}C$
	-10 °C~ +40°C / ±1°C
Ambient Relative Humidity	$0{\sim}20\%$ and $80\sim100\%$ /±5.0%
	20~ 80%/±3.5%
Memory	50000 readings
Measuring rate	2sec. to 24h
Professional remote probes	YES





Built in Pins





Optional remote probe





