

## DT-125H/125G Moisture Meters

125H/125G series moisture meters are used for testing moisture in wood, plaster and building materials. Integrated characteristics for 8 material groups increase the accuracy of measurements. The wet/dry indicator evaluates and interprets measurements with respect to the given material. The clearly organised, functional display and rubber guard around the housing make this unit well-suited for use in the rough professional environment.

125G can meet with different measuring requirements with various professional remote probes.

### Features

Large LCD display

Readings with Moisture Probe or Hammer Electrode

Readings with Integral electrode Pins

### Specifications

Model	125H	125G
Electrode length	8 mm	
Electrodes	Integrated, replaceable	
Measuring range Wood:	1 – 75 %	
Measuring range	Wood: 1 – 75 %	
	Building material: 0.1– 2.4 %	
	Ambient temperature: -40 to 70°C (-40 to 158°F)	
	Ambient Relative Humidity: 0 to 100%	
Accuracy	Wood: 0...30% / ±1 %	
	30...60% / ±2%	
	60...75% / ±4%	
	Other materials: / ±0.5%	
Ambient temperature range	-40 °C~ -10°C and +40 ~ +70°C / ±2°C	
	-10 °C~ +40°C / ±1°C	
Ambient Relative Humidity	0~20% and 80 ~ 100% /±5.0%	
	20~ 80%/±3.5%	
Auto power OFF	After approx. 3 minutes	
Auto LCD backlight OFF	After approx 10 seconds	
Housing material	Impact-proof plastic housing	
Operation temperature	0 - 40°C	
Ambient Relative humidity	0 – 85 %RH	
Professional remote probes	No	Yes

Size(HxWxD): 160mm x 60mm x 28mm

Weight: 203g

#### Accessories :

3xCR2032 button batteries, Moisture Hammer Probe, Moisture Baseboard Probe, Moisture Probe Extenders, gift box and carrying case (125G)

3 x CR2032 button batteries (125H)



EMC

EN: 61326



Model 125G

