





Compact wood moisture measuring device

This wood moisture measuring device precisely determines the the dryness of firewood. This ensures effective energy consumption and reduced pollutant levels. The measuring device can differentiate between wood groups, has simple, one-button operation, and a stable, ergonomic housing. The moisture content is shown as both a 12-stage LED reading and a percentage. The measuring device's accuracy can be easily checked by taking a reference measurement using the self-test function in the protective cap. The low battery display ensures the battery status is visible at all times. The device automatically switches itself off after three minutes of inactivity to save energy.

- energy.

 Effective reduction of energy and pollutants through precise
- determination of the dryness level of firewood

 Dual scale for differentiating between wood groups
- Simple testing of the measuring instrument using reference measurement through the protective cap
- Energy-saving Auto Off function when not in use
- Battery status visible at all times through low battery display
- Simple one-button operation

TECHNICAL DATA	
Measured Variable	Moisture content of material (resistive)
Features	Wet/dry indicator
Automatic Switch- Off	after 3 minutes
Power Supply	1 x 9V 6LR61 (9V block)
Operating Time	approx. 40 hours
Dimensions (W x H x D)	58 mm x 120 mm x 30 mm
Weight	140 g (incl. battery)











SCOPE OF DELIVERY



9 V

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