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humimeter BLL

Wood chips moisture meter with insertion probe

Applications:

Moisture meter with insertion probe of 1 meter length and data logger for water content determination of wood chips.

Technical data

Measuring range	10 to 50 % water content (depending on material) (represents 100 % wood moisture)
Resolution	0.5 % water content
Calibration accuracy to reference material	+/- 2.5 %
Temperature compensation	automatic
Temperature range for determination of water content	0 to + 40 °C
Temperature measuring range	-10 to + 80 °C
Measuring result	within seconds without sample preparation
Memory function	Hold function, datalog for 10,000 logs with measuring point report
Dimensions	1155 x 75 x 45 mm (without handle bar)
Weight	830 g (with batteries)
Power supply	4 x 1.5 Volt AA Alkaline batteries
Menu languages	English, German, Italian, French, Spanish, Portuguese, Czech, Polish, Russian, International



Bioenergy

Scope of delivery

humimeter BLL with rubber protection cover, steel grab bar and batteries

Accessories & possible add-ons

article no.	description
12278	humimeter USB data interface module with LogMemorizer measuring data recording and analysing software on USB flash drive incl. USB cable for PC
14433	Thermo printer with rechargeable battery - portable serial printer for humimeter moisture meters with USB interface
12092	Wooden case for humimeter BLL, Dimensions: 1210 x 125 x 75 mm, weight: 2.75 kg
12308	Test block for humimeter FL1, FL2, FLH, BLL, BL2, WLW, BLW, SLW, RM1 and BLO
12472	Replacement tip (measuring head) for humimeter BLL, BL2 and RM1
12467	Extension for BLL and BL2 insertion probe - optionally mountable extension pipe of 1 meter, for a total length of 2 meters

