



humimeter for Bioenergy

Water doesn't burn!

The essential characteristic of the quality and thus of the price of woodchips is the water content. The drier the wood chips, the higher is the calorific value and the better their shelf life!

humimeter BL2

Wood chips and round wood moisture meter

Combined measuring instrument for insertion probe for wood chips, ram electrode for round timber and split logs or special probe with datalog.

Features

- For measuring round timber, split logs, wood chips, sawdust, wooden pellets, shredded olive stones, hay and straw bales.
- Measuring range: depending on the sensor up to 60% water content (depending on the material)
- Different measuring probes for measurements up to a depth of 1 meter available
- Quality control and documentation everywhere on site
- Automatic averaging



Please click here for [further information](#).

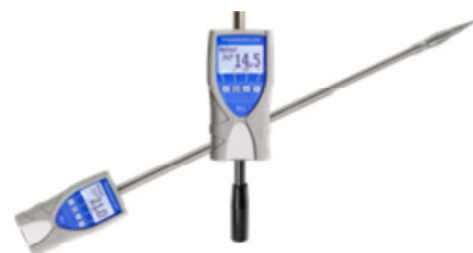
humimeter BLL

Wood chips moisture meter

Moisture meter with insertion probe of 1 meter length for determination of water content of wood chips with datalog.

Features

- For measuring wood chips in a pile
- Measuring range 10% to 50% water content (represents 100% wood moisture)
- Sample temperature measurement, automatic temperature compensation
- Temperature measuring range -10 to + 80°C
- Quality control and documentation everywhere on site
- Automatic averaging



Please click here for [further information](#).

Any questions? Please click [HERE](#)

Schaller GmbH. Max-Schaller-Straße 99. A-8181 St.Ruprecht an der Raab

Tel. +43 (0)3178-28899-0. Fax +43 (0)3178-28899-901. info@humimeter.com. www.humimeter.com



Climate/Environment



Foods



Bioenergy



Material



Buildings



Paper/Board

Unsubscribe newsletter:

This information e-mail has been sent to you based on a business contact with us or due to your or one of your colleagues approval to the transmission of information. We do not intend to bother you with this information in any way! If you do not require professional information about moisture measurement in general or news in moisture measurement in future, please reply to this e-mail indicating "UnsubscribeSchallerInfo" in the subject. Please ensure that your reply is sent from the corresponding e-mail account so that we are able to delete the right address from our database.