

Wood pellets moisture measuring equipment

data sheet

BP1

Qualities:

- very fast and accurate by disturbance free measuring method
- accuracy of the supplier documentation
- optimization the drying costs
- very easy operation
- large, lighted LCD screen
- menu language in German, English, Italian, French



Description:

Only a accurate moisture measurement of silage makes a fair settlement possible for suppliers and production companies.

That's why quality control gets more important at the biogas production. Production problems will be eliminated, and water will not be bought against high cost prices.

With this moisture measuring device a measurement will be supported within seconds.

Fill the measuring chamber with 280 g wood pellets, apply device and read the moisture content on the LCD display.

The measuring values can be stored on a mobile printer or on a PC.

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moisture measuring

technical data

<i>Resolution</i>	<i>0,1%</i>
<i>Measuring range</i>	<i>3% to 20% (depends on the product)</i>
<i>Sample temperature measurement</i>	<i>hectoliter compensated</i>
<i>Display</i>	<i>LCD lighted</i>
<i>Temperature</i>	<i>selectable to °C or °F</i>
<i>Temperature compensation</i>	<i>automatized</i>
<i>Sample preparation</i>	<i>not necessary</i>
<i>Hold-function</i>	<i>manual measuring value storage for 10.000 values with measuring kind description</i>
<i>Supplier-storage possibilities</i>	
<i>Robust housing</i>	<i>rust-proof</i>
<i>Delivery package</i>	<i>digital scale, measure cup, batteries, case</i>
<i>Optional</i>	<i>PC-interface, software, Printer</i>



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*Feuchtemesssysteme
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*Moisture measuring systems
and industrial components*