

Grain moisture measuring equipment

data sheet

FS2

Whole corn measurement with a proven sample quantity of 300 g and sample temperature measurement for agriculture, dealers and food industry.

Qualities:

- very fast and accurate proven measurement by measuring 300 g of the whole corn
- for all kinds of corn
- reduces drying costs
- protection against fungus and further sequence damage
- automatic self calibration
- integrated data storage
- very easy service
- large, lighted LCD screen
- menu language in German, English, Italian, French

Maize, rye, triticale, wheat, dinkel wheat, barley, oat, coleseed, peas, soy beans, sun flowers, rice etc.



Description:

Only a accurate moisture measurement of grain and special fruits makes a fair settlement possible for manufacturers, dealers and end users.

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

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

Apply the measuring device, fill the measuring chamber with grain and read the moisture content on the LCD display.

The measuring data can be stored in the device.

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moisture measuring

technical data

<i>Resolution</i>	<i>0,1%</i>
<i>Measuring range</i>	<i>5% to 40% (depends on kind of grain)</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>Measuring results within seconds</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>integrated</i>
<i>Robust housing</i>	<i>rust-proof</i>
<i>Delivery package</i>	<i>digital scale, measure cup, batteries, case</i>



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*Feuchtemesssysteme
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*Moisture measuring systems
and industrial components*