



 **DRAMIŃSKI**
TECHNOLOGY

Agriculture

Breeding

3 years
warranty


GMM mini

A small, handy and precise device which allows you to determine your grain moisture very quickly.

- thanks to built in USB port updating of calibrations and software is fast and easy,
- it has an extensive, easy-to-use menu which allows the user to set the available options based on their needs,
- energy saving up to 150 h of continuous work,
- measures up to hundreds of grain types.



DRAMINSKI GMM



Grain moisture meter

- quick moisture and temperature measurement ($\pm 1\%$ for normalized grain)
- large number of calibrations (30 types), with modification by user
- battery powered
- easy to use
- grain types and measurement ranges:



clear display with functional keyboard



special dosage tube with slider

- rye 7.6 % – 35.0 %
- wheat 7.2 % – 35.0 %
- quality wheat 7.3 % – 35.0 %
- triticale 7.4 % – 35.0 %
- spring barley 8.0 % – 35.0 %
- oat 8.0 % – 35.0 %
- buckwheat 6.5 % – 35.0 %
- horse bean 7.9 % – 35.0 %
- yellow lupine 6.6 % – 35.0 %
- narrow-leaved lupin 7.5 % – 35.0 %

- pea 8.0 % – 33.0 %
- field peas 7.8 % – 35.0 %
- canola 4.0 % – 30.0 %
- bean 7.7 % – 30.0 %
- corn 8.0 % – 43.0 %
- shelled sunflower seeds 6.0 % – 14.9 %
- husk sunflower seeds 5.5 % – 15.6 %
- perennial ryegrass 6.4 % – 22.0 %
- red clover 5.7 % – 26.3 %
- white clover 4.8 % – 25.0 %

- small kidney beans 8.9 % – 30.4 %
- jack bean 8.9 % – 30.0 %
- mustard 7.3 % – 21.6 %
- panicum 4.0 % – 18.6 %
- soya beans 7.5 % – 28.8 %
- sorghum 9.8 % – 28.3 %
- linseed 5.4 % – 20.5 %
- white rice 7.4 % – 18.2 %
- wild rice 9.1 % – 21.4 %
- coffee beans 7.7 % – 30.0 %

We can add new calibrations upon customer's request:

- millet cereals - 3.2% – 21.5%
- cornmeal 8.0% – 25.0%
- pearl barley – fine 8.0% – 20.0%
- pearl barley – medium 8.0% – 20.0%
- pearl barley – thick 9.0% – 21.4%

- farina 6.5% – 18.0%
- wheat germ 9.9% – 21.0%
- monogerm beet root seed 7.7% – 23.3%
- monogerm sugar beet 9.0% – 26.2%
- milk thistle 8.0% – 35.0%

- cherry stones 7.4% – 31.2%
- black gram 5.0% – 35.0%
- mung bean 5.0% – 35.0%
- jute seed 5.0% – 35.0%
- onion seed 5.0% – 35.0%

Technical data:

weight:	940 g l.
dimensions:	25.0 cm, w. 16.0 cm, h. 11.5 cm
display:	LCD, alphanumeric 2x16 characters one
power supply:	alkaline battery 9V, type 6LF-22
approximate time of continuous operation on 1 battery:	about 45 hours
low battery charge indicator:	automatic
chamber filling method:	manual, using dosage tube with slider
moisture measurement method:	by volume
measurement resolution:	temperature – 1 °C, humidity – 0.1 %
temperature compensation:	automatic
temperature measurement range:	0 – 70 °C



robust measurement chamber with temperature sensor



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