

Grain Moisture Tester

Model KU60

Specification

- 1) Trademark : Grainsure
- 2) Model : KU60
- 3) Sample : 50 g./100g. (Depend on type of seed)
- 4) measuring range : 0.0 – 50.0% (Depend on type of seed)
- 5) The operating temperature range : 10 – 45 °C
- 6) Able to measure and display seed's temperature : resolution 0.1°C
- 7) Moisture compensation due to temperature drift : range 10-45 °C
- 8) Principle : Capacitance
- 9) Used to measure moisture: seeds or powdered or granular materials (Note*)
- 10) Memory : RAM and EEPROM.
- 11) Display average moisture percentage : 1-99 samples.
- 12) Displays the number of measurements up to 99 times.
- 13) Automatically count number of measuring and calculate average value
- 14) Able to clear average value and number of measuring
- 15) Calibration : The user are able to calibrate for accuracy or calibrate to measure other grain as the user require.
(contact us : reserved for users Who wants to measure grain or anything that is unique to himself and must have good understanding of moisture testing procedures.
- 16) Check system operation automatically : notify user when battery is low or any mistakes or error by user.
- 17) power supply : 9V battery size PP3
- 18) Dimension(WxDxH) 116 x 120 x 150 mm.

Note*

General model have 5 type

Type	measurement range(%)
Corn	6.0% to >40.0%
Green Bean	6.0% to >25.0%
Soybean	6.0% to >25.0%
Millet	6.0% to >35.0%
Paddy	6.0% to >35.0%

The custom model measures up to 7 types.

Please contact me to specify the type of seed as the customer require.



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