

Moisture Meters have wide application
Apart from grain it can be used to measure Flour,
Ash, tea, jute, Food processing, powder like materials
etc. many such substrates.



Moisture Measurer-G

GMM - 7002A

Grain Moisture meter which can measure moisture content of maximum type of grains fast. It applies to allocation, procurement, storage & processing of grains. GMM 7002 can also measure the temperature of grains.

- Select grain variety
- Test Moisture content of grains.
- Set standard for moisture content of gains warning on over standard moisture of grain
- Backlight
- Low battery warning
- Data Hold
- Auto power off

MM-G

- * Able to measure grains up to 36 species.
- * Two presentations, digital display and colour coded LED indication.
- * Use the exclusive Micro-computer LSI circuit and crystal time base to offer high accuracy measurement. It can obtain automatically the temperature corrected moisture value.
- * Use "RS-232 data output" to connect with PC.* Provide "Bluetooth™ data output" choice

Specifications	Moisture Measurer-G (MM – G)	GMM 7002A
Grains	36 Species	4 species
Measuring Range	6~30 %	5~30%
Accuracy	± (0.5n%+0.5)	± 1% RH +0.5
Resolution	0.1	0.5
Display	4 Digits, 10 mm LCD, Colour Coded LED Indicator	Temperature: - 10 ~ 60°C ± 2.5°C (5°F)
LED Indicator	Green LED represents a safe, air-dry state	
	Yellow LED represents a borderline state	
	Red LED represents a damp state	
Calibration	Automatic	Automatic
Battery Indicator	Low Battery Indicator	
Data Output	USB, RS-232, Bluetooth	N A
Operating Conditions	Temperature: 0~50 %°C, Humidity: < 90 %RH	0~40°C, RH 0~85%
Power Supply	4 x 1.5V AAA Size (UM-4) Battery	3 X 1.5V AAA Battery
Dimensions	Unit: 165 x 62 x 26 mm	72 x 35 x145mm
	Probe: 368 x 44 x 25 mm	415 x 36 x 36mm
Weight	334 g (Not Including Batteries)	400g.
Accessories	Probe, Carry Case, Operation Manual	Probe, Operation Manual
Optional	USB, RS 232, Blue Tooth software	-