DIGITAL GRAIN MOISTURE METER
Model KM 963-G


Wheat


Paddy


Rice


Corn



This meter is so powerful that it can be used to measure the moisture & temperatures of various kinds of grain rapidly & accurately in operation, applicable for allocation & transfer, requisition by purchase, storage, processing of packaged grains.

✳ **Display :** White backlight large LCD display.

✳ FUNCTIONS :

- **Moisture Measurement :**

  Range : 2% to 30%

  Maximum Error : ± (1% + 1)

  Resolution : 0.5%

- **Temperature Measurement :**

  Range : -10°C ~ 60°C

  Maximum Error : ± 2°C (±4°F)

  Resolution : 1°C / 2°F

✳ ADDITIONAL FUNCTIONS :

- The grain Category is represented with 1, 2, 3 & 4 on the screen.

  1 **Wheat** 2 **Paddy** 3 **Rice** 4 **Corn**

- Data hold and Max Hold Function.
- Low battery indication

✳ **Power supply :** 1.5V x 4 AA Batteries.

✳ **Dimension :** Approx.165(L) x 43(W) x 78(H)mm (Meter)

Approx. 365(L) x 25(W) x 43(H)mm (Probe).

✳ **Weight :** Approx. 450g. (including Probe)

✳ **Accessories :** User Manual, Carrying Case, Battery & Measurement Probe.

DIGITAL GRAIN MOISTURE METER
Model KM 963G-II


Wheat


Paddy


Rice


Corn



This meter is capable of measuring the moisture content of multiple grains quickly & accurately & suitable for the transferring, purchasing, storage & processing of grains with its powerful functions.

✳ FUNCTIONS :

- **Moisture Measurement : Range :** 2% to 50%

  Resolution : 0.5%

- **Grain Selection :** 9
- **Operating Temperature & Humidity :** 0°C ~ 40°C; 0-70%RH

✳ ADDITIONAL FUNCTIONS :

- The grain Category is represented with 9 gears. In normal, **1st** for wheat, **2nd** for millet, **3rd** for husked rice, **4th** for corn. But if the grain is wetted than normal, then **5th** for wheat, **6th** for millet, **7th** for husked rice, **8th** for corn. The 9 is testing others, such as can trying use 9 to test corn.
- Integrated single probe is suitable for one-hand operation.
- The environment temperature automatic compensation is also provided.
- Low battery indication

✳ **Power supply :** Standard 9V Battery.

✳ **Dimension :** Approx. 140 x 62 x 38mm (Meter) ;

Approx. Ø10 x 200mm (Probe)

✳ **Weight :** Approx. 195g. (including battery & Probe)

✳ **Accessories :** User Manual, Carrying Case, Battery & Measurement Probe.