

Digital Grain Moisture Meter (2-30%)

Adoption of CPU makes the measurement more accurate. Temperature self-compensation. A big screen LCD with back lighting to ensure the reading is clear and free from parallax.
Special energy saving backlight control. Grains that can be tested with the meter: wheat, paddy, rice and corn.

Specification:

1. Moisture measurement range: 2%~30%
2. Resolution: 0.5%
3. Temperature measurement range: -10~60°C(14~140°F)
4. Maximum error: $\pm 2^{\circ}\text{C}$ ($\pm 4^{\circ}\text{F}$)
5. Resolution: 1°C (2°F)
6. Ambient temperature: -10~40°C(14~104°F)
7. Ambient humidity: 0~70%Rh
8. Date hold and can hold value.
9. Low power symbol automatic indicating.
10. Battery: 4x1.5V AA battery
11. Dimensions:
 - 174Lx73Wx38Hmm (for main unit)
 - 365Lx43Wx25Hmm (for measurement probe)