Moisture Meter (Seed Spice)

ALWAYS ACCURATE READOUTS
* Measurement accuracy ± 0.5% for Standardized grain
* Digital readout with 0.1% accuracy
* Short measurement cycle : 5 seconds
* Manual adjustment for accuracy improvement average
  for the last 3 measurements
* Grain temperature display
* Automatic temperature compensation

Screw cap with buzzer
* Innovative audio alert on sufficient
  grain compression

Clear Display
* Display with backlight and
  adjustable brightness
* Large display for easy readouts

Intuitive Menu
* Functional Keypad
* Very easy to use
* Numerous language versions

Species And Measurement Ranges
1. Canola 4.5% - 25%
2. Rye 9.0% - 30%
3. Durum wheat 9.0% - 30%
4. Common wheat 9.0%-30%
5. Spring Barley 9.0% - 30%
6. Triticale 9.0% - 30%
7. Oat 9.0% - 30%
8. COrn 9.0% - 40%
9. Pea 10% -17%
10. Buckwheat 10% - 17%
11. Red bwans 8.0% - 22%
12. Mung beans 8.5% - 20%
13. Chickpeas 8.0% - 20%
14. Black Pepper 6.0% - 13%
15. Sunflower seeds seedwer 5.0 % - 27%
16. White rice 8.0% - 25%
17. Rice brown 8.5% - 25%
18. Rice Paddy 8.5% - 33%
19. Cocoa 6.0% - 20%
20. Green Coffe Arabica 8.0% - 30%
21. Green Coffe Robusta 8.0% -30%
22. Camelina 4.5% - 15%
23. Millet 4.0% - 18%
24. Peanuts 3.0% - 20%
25. Soya 7.0% - 25%

Technical Data

Weight	500g (with a set of batteries)
Dimensions	16.5 cm(L) x 7.0 cm (W) x 7.5 cm (H)
Display	LED Backlit graphic LCD
Power source	4 alkaline AA 1.5 V batteries
Battery life cycle	Approx. 29 hours of continuous operation
Sample loading	Manually, using screw cap
Measurement resolution	Temperature -1°C, humidity - 0,1%
Accuracy of moisture content	measurement ± 1% in the range up to10% of humidity,± 1,5 % inthe range above 10% of humidity and can increase with in creasing of sample's moisture content