

Applications

Measure moisture of various grains.

Features:

- Resistance method test principle
- Backlit display, low battery indication
- Data storage, auto power off



Technical Specifications

Model	AR 991
Measuring Range	7.5~44% (rapeseed, sesame, soybean meal, cottonseed) 10~50% (soybeans, peanuts) 11~50% (barley, rice, sorghum, watermelon seeds) 11~55% (rice, wheat) 11.5~50% (corn, pellet feed)
Principle	Resistance method
Resolution	0.1
Accuracy	±5%
Power	4 x 1.5 AA batteries
Operation Conditions	Temperature: 10~50C, <90% RH
Features	Backlit display, low battery indication, data storage, auto power off, alarms
Dimensions	72 x 36 x 415mm, probe size: 220, 300g
Std accessories	Main unit, manual, case