



Model 465 Moisture Gauge

- Sample tube for non compressible materials (nuts etc.)
- Sample tube for compressible materials (cotton etc.)
- Fast – Moisture reading in Just a few seconds
- Remix option for higher accuracy
- Calibrated against 24 hour oven dried samples
- RS422 output to transmit results long distances
- Sample size approximately 140 cc (8.6 cubic inches)
- Power requirements 12V dc 380mA (plug pack supplied)
- Size approximately 380 (15") x 355 (14") x 300 (12") high
- Weight approximately 8 Kg (18 Lbs)
- Optional MS Excel/VBA software for calibration available
- Requires a minimum 300 x 0.1gm balance with RS232
- Uses low power radio frequency resonance technique

