



1010 Handheld Moisture Analyser

- Extremely easy to use
- Rugged, portable design
- No sample preparation necessary
- Clear digital readout
- Averaging facility
- Calibrated for a range of crops
- Complete with carry case

Product Description

The 1010 moisture analyser is the ideal tool for checking the moisture of crops at origin or anywhere where you need a quick moisture guide on the go. The 1010 has been designed with portability in mind; its durable, compact construction with a convenient carry case means it can be available at any time with little preparation.

The 1010 is extremely easy to use - simply pour the crop into the measurement cell, screw down the cap and read off the moisture content from the backlit digital display. The 1010 measures the capacitance of the sample and automatically compensates for temperature. This simplicity does away with the need to mount your machine on a bench or weigh out precise quantities of samples, so can be done in the remotest areas.

The 1010 is an excellent tool as either the primary moisture meter for a budget conscious grower, or a mobile unit in conjunction with a larger bench mounted machine.

Calibrations available: Coffee (Arabica Green Robusta Green, Parchment coffee), Grain (Wheat, Maize, Rice, Jowar), Beans (Red Kidney beans), Pulses (Black Gram (whole), Pigeon Peas (whole/Split))

Product Features

Accuracy: Better than +/-0.5% mc dependent upon application

Measurement range: 5% - 45% dependent upon application

Operating Environment: 0 - 45 °C

Dimensions: 23 (l) x 9 (b) x 7.7 (h)

Weight: 1.5Kg (including carry case)

Power Supply: 9v Alkaline

Principle of Operation: Capacitance

Temperature Compensation: Automatic

Readout resolution: 0.1% mc

Supplier Address

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