Grainmaster i Moisture Meter

GRN 3000

Conforms to ISO.712 Approved by the German Agricultural Society (DLG)

Integrated moisture and temperature measurement



The *Grainmaster i* is a highly versatile instrument to measure the moisture and temperature of crops. The meter is pre-programmed with 15 crop calibrations, each of which can be adjusted individually, if required, for matching with respect to commercially used instruments.

NB USERS: I&J (Fish Meal), Simba Chips, Nik Nak Manufacturers, Baking Industry etc, Rooibos Tea Suppliers

It is supplied with an integrated grinder-compressor unit that enables the user to take moisture readings in ground samples very quickly and simply. There is also a range of optional probes for measuring temperature in stored grain (GRN6046) and moisture levels in baled hay and straw (GRN6138).

In addition to the 0-100 relative scale, the 15 pre-programmed calibrations include:

Wheat, Barley, Oats, Oilseed Rape, Canola, Linseed, Peas, Corn, Sunflower, Coffee, Soya, Rice, Sorghum, Paddy and Beans



Packing List

The *Grainmaster i* is supplied in a pouch with: Grinder-compressor unit
Grain cup
Sample spoon
Brush
'Quickcheck'
Instructions
Calibration Data Table

Accessories

GRN6046 Fast Response Probe for *Grainmaster i*

GRN6138 Bale Probe for *Grainmaster i*

GRN3005 Moisture and Temperature Probe for *Grainmaster I*



Grainmaster with Probe Options