

SINCE 1978



OPTICS TECHNOLOGY

Manufacturer & Exporters of : LABORATORY TESTING INSTRUMENTS



An ISO 9001:2008 CERTIFIED
An ISO 10002:2004 CERTIFIED

CE Certified

Microprocessor Based Moisture Analyzer



STANDARD FEATURES

- Halogen heating which is useful for removing Moisture from entire area of the sample .
- Selection from four profiles for drying.
- User friendly Visualization display for process of drying.
- User selected Periodic completion for heating
- Simplified keys for easy programming.
- User friendly operations with selectable temperature & time for analysis.
- Built-in RS232C Interface for PC or Printer.

Microprocessor Based Moisture Analyzer

| | |
|--------------------------------|------------------------------------|
| Max Capacity | 50 gms |
| Precision of readout mass | 0.1mg |
| Precision of Readout moisture | 0.01% |
| Repeatability (Sample 2g) | 0.05% |
| Repeatability (Sample 10g) | 0.015% |
| Display Information | Moisture , % of dry substance, gr. |
| Range of temperature of drying | max upto 160°C (option to 250°C) |
| Maximum time selection | 9 hours 59 min |
| Set temperature | Interval 1°C |
| Software of drying | Standard |
| Menu Language | English |
| Transfer of data | Rs232 |
| Pan Size (mm/inch) | 90mm / 3.7" |
| Display | back lit LCD Display |
| Temperature of work | +10°C-+40°C |
| Tare Range | full |
| Works ON | 220-230V/50-60Hz |

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