

# Moisture Analyzer

## 100g/1mg

**TOPLAB INDIA**  
"Serving Science with Solution"

**NEW**

TOPLAB INDIA'S Moisture Analyzer is widely used in Industrial, Agriculture and Laboratory testing applications such as Food, Paper, Tobacco, Tea, Corn, Chemicals, Raw material and Textile materials etc..

TOP-100M Moisture Analyzers are very accurate, stable and precise instruments in industry. It's first choice of Scientist's for moisture analysis in Scientific Laboratories daily operation.

Model	TOP-100M
Max. Capacity	100g
Readability	1mg
Moisture Range	0%~100%
Heating Temperature Range	60~160°C
Moisture Content Determination Readability	0.02%~0.1% ( sample ≥ 2g )
Moisture Measurement Accuracy	±0.5% ( sample ≥ 2g )
Temperature Control Tolerance	±1°C
Heating Time Range	0~99 min
Heating Element	Halogen Lamp
Analytical Method	Manual, Timed, Automatic
Interface	USB
Display	LCD Touch Screen
Data Storage	Yes
Pan Size	φ90mm
Operating Environment	Temp.: 15°C~35°C, RH:50%~75%
Operating Voltage	AC220V, 50Hz±1Hz, Power 350W
Dimensions	350x215x192mm
Net weight	4.5 Kg

### MOISTURE ANALYZER



- Halogen light heating
- Stainless steel chamber
- Temperature and time can be set
- The percentage of moisture content
- The percentage of dry residual
- LCD with backlight
- Store historical setting

