

Moisture Analyzer

TOPLAB INDIA
"Serving Science with Solution"

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..

TL- Series 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.

MOISTURE ANALYZER



MODEL	TL-110M	TL-105M	TL-102M	TL-100M	TL-110M-T
Capacity	110g/10mg	110g/5mg	110g/2mg	110g/1mg	110g/1mg
Sensor	LOADCELL				LOADCELL
Pan Size	Φ 90mm				Φ 90mm
Readability	10mg	5mg	2mg	1mg	1mg
Operating Temp. Range	5°C—35°C				5°C—35°C
Heat Source	HALOGEN LAMP-1			HALOGEN LAMP-2	
Temp Sensor	PT-100			PT-100	PT-100
Temp Range	40°C—199°C			40°C—199°C	40°C—199°C
Temp Step	1°C			1°C	1°C
Moisture Range	0.00%—100.00%				
Moisture Readability	0.2%	0.10%	0.04%	0.01%	0.01%
Dry Range	100.00%—0.00%				
Dry Readability	0.2%	0.10%	0.04%	0.01%	0.01%
ATRO	100%....999%				100%....999%
ATRO	0%....999%				0%....999%
Number of Storage	15				20
Packing Size	490X360X350mm				
G. Weight	7.5kg				

- 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



CORN
14%

RISE
15%

PLASTIC
0.25%

BEAN
13%

SUGAR
5.50%

PAPER
6.00%