



OPTICS TECHNOLOGY



SINCE 1978

Manufacturer & Exporters of : LAB TESTING INSTRUMENTS



An ISO 9001:2015 CERTIFIED IEC 61010-1:2010
An ISO 10002:2018 CERTIFIED BS EN 12469:2000
An ISO 13485:2016 CERTIFIED ISO 29463-5:2022

AUTOMATIC MOISTURE ANALYZER

MICROPROCESSOR BASED



OT-MMA-11

Capacity	40 gm,
Readability	0.001% (1 mg)
Range of Temperature	30°C - 175°C
Pan Size (mm/inch)	90 mm / 3.7 inch
Testing Mode	Auto / Timing / Manual
Content of Display	% Moisture, Time
Temperature	Tare Range Full Weight
Operating Temperature	10°C to 40°C
Time Setting	1-120 min interval : 1 min
Heating Source	Halogen Lamp
Data Output	Two sides Rs232
Display	LCD
Precision of readout mass	0.1mg
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
Menu Language	English

- A device that determined the moisture content with the loss on drying method using Halogen heating unit.
- Compact design with accurate result

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