



MOISTURE ANALYZER BANA-507

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Moisture Analyzer measures the amount of moisture in a substance which particularly helps in food processing. These analyzers are also commonly used in environmental, pharmaceutical, and materials science labs. We provide a variety of moisture analyzer according to applications, features and customers requirements.

Used in Food processing, Environmental, Pharmaceutical, Laboratory, Research, Medical, Hospitals, Agriculture, Industrial.

Also known as Laboratory Moisture Analyzer, Moisture Balance, Moisture Meter, Halogen Moisture analyzer, Laboratory Moisture Balance, Laboratory moisture Meter, Laboratory Halogen Moisture analyzer.

BANA-507 MOISTURE ANALYZER



- Halogen Heating
- Pan size: ϕ 100mm
- 3.7 inch touch screen
- Long distance operated
- Stainless steel chamber
- Easy cleaning after testing
- Temperature and time can be set
- The percentage of moisture content
- Max 230 degree heating temperature
- Automatic opens the heating chamber

SPECIFICATIONS

Model	BANA-507
Weighing Range	210 g
Temperature	40°C-230°C
Operating Temperature Range	5°C-35°C
Temperature Set	1°C
Temperature Setting	40°C-230°C By 1°C Step
Moisture Range	0.00%-100.0%
Moisture Readability	0.0001
Dry Range	100.00%-0.00%
Dry Residual Readability	0.0001
Pan Size	Φ 100 mm
Readability	0.001 g
Interface	Cable, RS232/RJ45/USB
Heat Source	HALOGEN LAMP
Calibration	External Calibration
Rechargeable Battery	No
Temperature Sensor	PT-100
Display	7 inch touch panel
Operation Height	275 mm
The Chamber Height	35 mm
Dimension	215x195x415 mm
Indicator Dimension	200x75x135 mm

Number of History	20
Number of Storage	20
Power	400 W
Balance	Output: 9 V
Machine	Output: 24 V (Dual-drive)
Power Supply	220 V \pm 15%, 110 V \pm 15% / 50 Hz, 60 Hz



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