



HALOGEN MOISTURE ANALYZER BANA-502

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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-502 HALOGEN MOISTURE ANALYZER



Halogen Light Heating

Stainless Steel Chamber

Temperature and time can be set

The percentage of moisture content

The percentage of dry residual

The super high resolution back window matrix liquid crystal display (LCD), making it easier to operate in the dark place, and the user will have a more comfortable vision.

Stores historical setting

SPECIFICATIONS

Model	BANA-502
Capacity	110g/2mg
Temperature	40°C-199°C
Operating Temperature Range	5°C-35°C
Temperature Set	1°C
Moisture Range	0.00%-100.0%
Moisture Readability	0.0004
Dry Range	100.00%-0.00%
Dry Readability	0.0004
Pan Size	Φ90 mm
Readability	2 mg
Heat Source	HALOGEN LAMP-1
ATRO	100%....999%
ATRO 2	0%....999%
Sensor	LOADCELL
Temperature Sensor	PT-100
Time Setting	1-99 min By 10 s
Packaging Size	490x360x350 mm
Number of Storage	15
Weight	7.5 kg



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