



Halogen Moisture Analyzer

Application:

Widely used in industrial, agriculture, laboratory applications. Some typical applications are: tobacco, paper, food, tea, corn, chemical, raw materials and textile material, etc.

Feature:

- * 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.



Technical Specifications:

Model	AE-HMA003	AE-HMA002	AE-HMA001
Range (g)		110g	
Readability (g)	0.005	0.002	0.001
Operating Temp.Range	5-35°C		
Display	LCD		
Calibration	External		
Pan Size (mm)	Φ90		
Dimensions	200x180x380mm(WXLXH)		
Weight (kg)	6kg		
Heat Source	Halogen Lamp		
Temp.Sensor	PT-100		
Temp.Range	40-199°C		
Temp.Step	1°C		
Moisture Range	0.00-100%		
Moisture Readability	0.1%	0.04%	0.01%
Dry Residual Range	100.00%-0.00%		
Dry Residual Readability	0.1%	0.04%	0.01%
ATRO	100%-999%		
ATRO	0%-999%		
Temp.Setting	40-199°C by 1°C step		
Time Setting	1-99min by 1s setp		
Autostop	0.1%-9.9% within 1min		
Number of storage	15		
Heater	220V+/-15% 50Hz, 115V+/-15%, 400W		
Balance	External Power Supply, output: 9V, input: 220V+/-15%,50Hz		

A & E Lab Instruments (Guangzhou) Co., Ltd.

Tel: +86-20-34216300 Fax: +86-20-34216301

E-mail: sales@aelabcn.com Website: www.aelabcn.com www.aelabhk.com