



1mg Halogen Moisture Analyzer MW



MW Halogen Moisture Analyzer use heating method to test the moisture content of the test sample, it can test moisture content fast. And the result similar as the oven test standard, so it widely used in different industry. Such as agriculture, medicine, plastic etc.

PARAMETERS				
MODEL	MW			
SPECIFICATION	110g/10mg	110g/5mg	110g/2mg	110g/1mg
SENSOR	LOADCELL			
PANSIZE	Φ90mm			
READABILITY	5mg	2mg	1mg	1mg
OPERATING TEMP.RANGE	5°C—35°C			
HEAT SOURCE	HALOGEN LAMP-1		HALOGEN LAMP-2	
TEMP SENSOR	PT-100		PT-100	
TEMP RANGE	40°C—199°C		40°C—199°C	
TEMP STEP	1°C		1°C	
MOISTURE RANGE	0.00%—100.00%			
MOISTURE READABILITY	0.10%	0.04%	0.01%	0.01%
DRY RANGE	100.00%—0.00%		100.00%—0.00%	
DRY READABILITY	0.10%	0.04%	0.01%	0.01%
ATRO	100%....999%		100%....999%	
ATRO	0%....999%		0%....999%	
NUMBER OF STORAGE	15		20	
MOQ	10pcs		5pcs	

Use halogen moisture analyzer should attention:

1. halogen moisture analyzer is used to measure the moisture content in the sample, used for any other purpose are likely to cause harm and personal damage the instrument.
2. Please read the instructions carefully before you use it, do not use it under the environment condition which not meet the requirements.
3. halogen rapid moisture analyzer only suit for professional operate.
4. halogen rapid moisture analyzer for power for the three plug with earthing socket, banned disconnect apparatus grounding or use without a good grounding power supply.
5. Instrument around should ensure that there is enough space, so as to avoid heat accumulation and heat.
6. Please do not put flammable and explosive goods around the instrument.
7. After the test, the heating unit and the container is still very hot, so please do not touch it.
8. Toxic substances testing should be under ventilation environment