

Product Name :
Digital Infrared Moisture System

Product Code :
ANL-MOS-0004



Description :

Digital Infrared Moisture System

Technical Specification :

Infrared Moisture Balance determines the moisture content of a wide range of materials by the dry and weighs method.

In a significant improvement over heat lamps, the uses a unique Rods for faster heating.

It has an in built software that controls the rate of heating.

It has an in built software that controls the rate of heating and does all the calculations that are relevant on wet basis or dry basis.

Pharmaceutical and food industries, as also agriculture and research institutions will find this to be an effective tool for faster analysis of moisture content in various products.

Specifications:-

Measurement Method and detection of weight loss.	
Heated Source	
Temperature Setting 6-250°C	
Platinum Temperature Compensation sensor	
Accuracy ±0.1%	
Sample Weight (Optional up to 300gm)	

Sensitivity	
Working Range	
Time - Analysis Screen	
Result Readability	0.10%
Moisture Results	
Optional	
Power Requirement	200watts
Standard Accessories	

Tweezers, Mains Leads,
Instruction Manual.

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