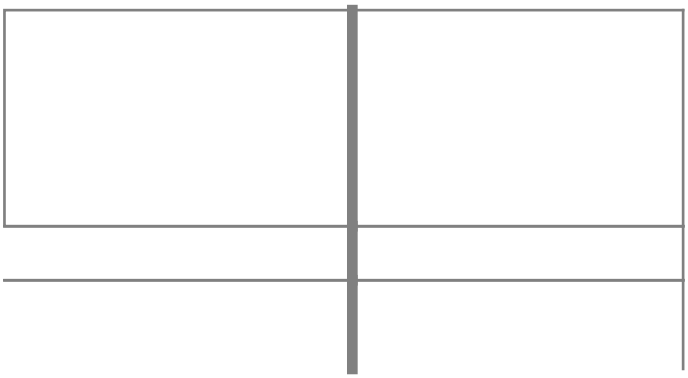
NAUGRA®

Product name:	**Product code:**
Digital Infrared Moisture System	ANL-MOS-0004





End Analysis Modes	Time - Out 1 to 999 min
Result Readability	0.10%
Units Of Results	Moisture in Percentage
Printer	Optional
Power Requirements	230V ± 10% AC 50 Hz. 200watts
Standard Accessories	Al. Disposable pans, Tweezers, Mains Leads, Instruction Manual

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	Infrared radiation and detection of weight loss.

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
Email us at: export@civilmechanicalindia.com

Heat Source	Infrared Rods
Temperature Setting	Ambient to 250oC