

MOISTURE ANALYZER

Features:

- Data storage facility
- RS-232 interface
- Color coded keys
- Automatic operation
- Automatic test start/stop ramping
- Pan lifter to easily remove samples
- Blue colored informative Large LCD display
- Calibration facility
- Built-in memories for storing products and settings
- Soft close door to protect heating element
- Overload protection
- Fast response time



Standard Accessories:

- Main unit
- Sample pocket
- Adapter
- Under Pan
- 50g weight
- Plier
- Weight tweezer
- Instruction manual

Model	50K	50K	550K-10
Capacity (g)	50 g		
Readability* (g)	0.001	0.005	0.010
Repeatability (g)	0.2%	0.3%	0.5%
Min. Weight of Sample (g) (3g sample)	0.5 g		
Propose Sample Weight (g)	0-10 g		
Heating Time (Min.)	1-99 minutes (stepping is 1 min.)		
Heating	Standard		
Working Temperature (°C)	10-30°C		
Interface	RS232		
Time control	Setting time by artificially or automatically		
Heating temperature (°C)	50-160 °C (stepping is 1°C)		
Display	Moisture %, Solid %, Weight, Time, Temperature		
Pan (mm)	100mm		
Outline (mm)	285x160x150 mm		
N.W./G.W. (kg)	3 kg/4.2kg		
Heating Way	Halogen		

Large heating chamber designed for ultimate performance with halogen lamp protected by a removable splash guard.

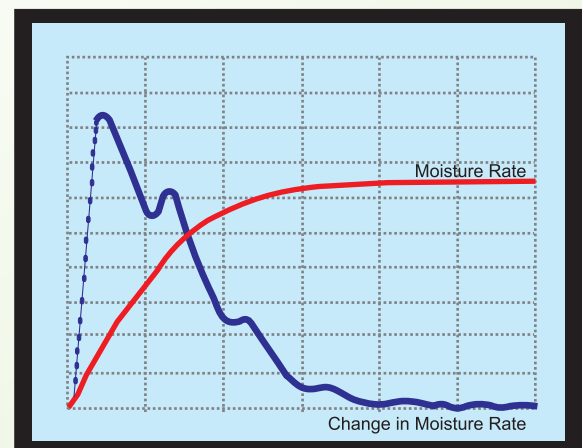


LCD display shows all information at once

Ergonomic design with handles on each side for easy access



RS-232 interface



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