

MOISTURE BALANCE



FEATURES :-

- Halogen lamps based technology which is useful for removing Moisture from entire area of the sample.
- Drying profile (Standard, Mild, Step, Rapid)
- Easy to Read LCD Display with Backlit
- GLP / GMP, Printout and Reports (Optional)
- User friendly Visualization display for process of drying.
- User selected Periodic completion for heating simplified keys for easy programming
- User Friendly operations With Selectable temperature & time for analysis. & time for analysis.
- Built in RS232C Interface for PC or Printer.
- Improved Repeatability for Better Results.



TECHNICAL DATA

MODEL NO.	DWAI-60MB	DWAI-120MB
Max Capacity	60g	120g
Readability (acc.)	0.001g	0.001g
Tare Range	Full	
Accuracy of Moisture Reading	0.01%	
Moisture Readout Repeatability	±0.24% (sample < 2g), ±0.06% (sample 2-10g), ±0.04% (Sample > 10g)	
Maximal Height of the tested sample	H= 20 mm	
Heating Module	Halogen	
Pan Size	90 ø mm	
Range of Drying Temperature	Max 160°C	
Communication	RS232 Interface	
Drying Mode	Storing 20 Drying programs	
Drying Graph	Drying Graph Display	
Power	230 V / 11V AC or 120 V / 11 V AC	
Display	LCD DISPLAY WITH BACK LIGHT	
Working temperature	10°C - 40°C	
Net weight & gross weight	4.9/7kg	