

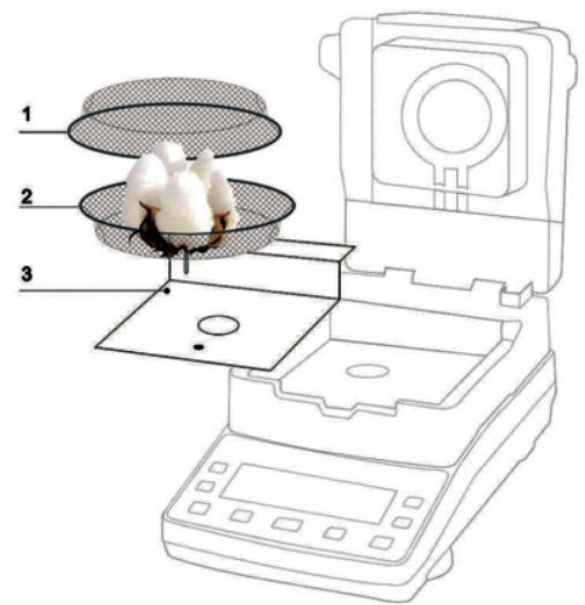
DW-MW-R Series Moisture Regain Analyzer

Features

1. Moisture regain of textile
2. Test cotton, yarn, cloth, cashmere, silk, chemical fibrils...
3. Stainless steel net-covet
4. Highlight halogen lamp
5. HBM sensor
6. Aluminum shell
7. Stainless steel chamber
8. LCD(White back light with black font)
9. Temperature/Time set
10. The percentage of moisture regain
11. Store historical set
12. Option: Aluminum box/Printer



1. Stainless steel mesh cover (top)
2. Stainless steel mesh cover (bottom)
3. Stainless steel plate



Specifications

Model	DW-105MW-R	DW-100MW-R
Capacity	110g	
Readability	0.005g	0.001g
Operating Temp	500C-35°C	
Display	High definition LCD	
Calibration	External Calibration	
Interface	RS232	
Net Cover Size	Φ120mm	
Packing Size	490x350x360mm	
Gross Weight	7.5kg	
Heating Source	Halogen Lamp	
Temp.Senso	PT100	
Temp.Range	40°C-199°C	
Temp.Step	1°C	
Regain Range	0.00%-+∞	
Moisture Readability	0.10%	0.01%
ATRO	100%-999%	
ATRO	0%-999%	
Temp Setting	40°C-199°C By 1°C Step	
Time Setting	1-99min By 10s	
Number Of Storage	15	
Heater	220V±15% 50HZ/110V±15% 60HZ/400W	
Balance	Input:220V50HZ/110Y 60HZ Output:9V	