



MOISTURE ANALYZER BFT1G2

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MOISTURE REGAIN ANALYZER



Moisture regain of textile
 Test cotton, yarn, cloth, cashmere, silk, chemical fibrils...
 Stainless steel net-cover
 Highlight halogen lamp
 HBM sensor
 Aluminum shell
 Stainless steel chamber
 LCD (White back light with black font)
 Temperature / Time set
 The percentage of moisture regain
 Store historical set
 Option: Aluminum box / Printer

SPECIFICATIONS

Model	BFT1G2
Capacity	110g
Readability	0.001g
Operating Temp	5°C-35°C
Display	LCD
Calibration	External calibration
Interface	RS232
Net Cover Size	Φ120mm
Packing Size	485*340*350mm
Gross Weight	7.0kg
Heating Unit	Halogen lamp
Temp.Sensor	PT100
Temp.Range	40°C-199°C
Temp.Step	1°C
Regain Range	0.00%-+∞
Moisture Readability	0.01%
Temp Setting	40°C-199°C By 1°C Step
Time Setting	1-99min By 10s
Number Of Storage	15
Heater power	220V ±15% 50Hz / 110V ±15% 60Hz/400W
Balance power	Input:220V 50Hz / 110V 60Hz Output:9V
Alt Name	Moisture Regain Analyzer

ACCESSORIES FOR PURCHASE

No	Name	Size
1	Portable aluminum box	48*44*24cm
2	Temperature kit	



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FEATURES

Moisture regain of textile

Test cotton, yarn, cloth, cashmere, silk, chemical fibrils...

Stainless steel net-cover

Highlight halogen lamp

HBM sensor

Aluminum shell

Stainless steel chamber

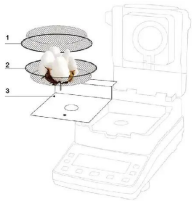
LCD (White back light with black font)

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1.Stainless steel upper mesh cover

2.Stainless steel lower mesh cover

3.Stainless steel plate



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