



MOISTURE ANALYZER BFT1D1 (BANA-505)

MOISTURE ANALYZER BFT1D1

INTELLIGENT MOISTURE ANALYZER



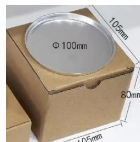
7 Inch touch screen
Automatic door / Transparent window
Highlight halogen lamp
Polymer materials / Heat resistant molding
Dual motor drive / Double fan design
Temp. control / Stainless steel chamber
Real-time dynamic curve / Date and Time
Temperature / Time set
Store historical set
The percentage of moisture content
Connect PC and printer
Option: Printer / USB

SPECIFICATIONS

Model	BFT1D1
Old Model	BANA-505
Capacity	110g
Readability	0.001g
Operating Temp	5°C-35°C
Pan Size	Φ100mm
Heating Source	Halogen lamp
Temp. Sensor	PT100
Temp. Range	40°C-230°C
Temp. Step	1°C
Moisture Range	0.00%-100.00%
Moisture Readability	0.01%
Dry Range	100.00%-0.00%
Dry Readability	0.01%
Temp Setting	40°C-230°C By 1°C Step
Time Setting	1-99min By 1s
Number Of Storage	20
Number Of History	20
Heating Unit	220V ±15% 50Hz
Balance power	Input:220V 50Hz / 110V 60Hz Output:9V
Machine power	Input: 220V 50Hz / 110V 60Hz Output:24V Dual-drive
Host Dimension	415*215*195mm
Indicator Dimension	200*135*80mm
Operation Height	275mm
The Chamber Height	35mm
Display	7 Inch touch panel
Interface	RS232(Standard)
Communication Mode	Cable
Rechargeable Battery	No
Alt Name	Intelligent Moisture Analyzer

ACCESSORIES FOR PURCHASE

No	Name	Size	Material	Mat
1	Aluminum sample tray 2	Outer circle Φ 100mm Inner circle Φ 92mm Plate height 6mm	Aluminum	80 pieces/box
2	Temperature kit			



1



2

FEATURES

- 7 Inch touch screen
- Automatic door / Transparent window
- Highlight halogen lamp
- Polymer materials / Heat resistant molding
- Dual motor drive / Double fan design
- Temp. control / Stainless steel chamber
- Real-time dynamic curve / Date and Time
- Temperature / Time set
- Store historical set
- The percentage of moisture content
- Connect PC and printer
- Option: Printer / USB



High brightness halogen lamp



Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada

Email: info@biolabscientific.com | Website: www.biolabscientific.com