





## MOISTURE ANALYZER BFU1CF4





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- 1. 4.3-inch color touch screen
- 2. Display real-time Curve
- 3. Provide 2 test modes of auto and timing
- 4. Supports PC connection. Wireless bluetooth printing is optional.
- 5. Can test the free water content of chemical raw materials, grain, mineral, biological product, food, pharmaceutical raw materials, paper, textile raw materials, etc.

## **SPECIFICATIONS**

Model	BFU1CF4
Weighing Range	100g
Readability	1mg
Repeatability (3g samples)	0.3%
Minimum Sample Amount	0.5g
Advised Sample Amount	3-10g
Heat up time	1-99 minutes, 1 minute interval
Real-time Curve	Moisture%, Weight, Time
Heating Temperature	50-160°C, 1°C interval
Display Content	Moisture%, Solid%, Weight, Temperature, Time, Drying mode, Real-time Curve
Heating Source	Halogen Lamp
Heating Time	30 minutes
Drying Mode	Standard heating/Fast heating
Calibration	Weighing (external weight calibration) Temperature (special temperature equipment, factory calibrated)
Output	USB drive, USB host, Bluetooth (optional)
Ambient Temp.	10-30°C
Ambient Humidity	≤75%
Pan Size	90mm
Dimension/N.W.	210x340x180mm/3kg
Shipping size/G.W.	380x530x340mm/5kg
Standard Accessaries	Calibration Weight, Power Cord, Manual
Alt Name	Moisture Analyzer



## Biolab Scientific Ltd.

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