



MOISTURE ANALYZER BFU1CF3

MOISTURE ANALYZER BFU1CF3

MOISTURE ANALYZER



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	BFU1CF3
Weighing Range	50g
Readability	5mg
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 Accessories	Calibration Weight, Power Cord, Manual
Alt Name	Moisture Analyzer



Biolab Scientific Ltd.

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

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