



## MOISTURE ANALYZER BFU1CL5

# MOISTURE ANALYZER BFU1CL5

## MOISTURE ANALYZER



1. LCD displays make operation easy and comfortable in the dark place.
2. One-button operation makes testing easier.
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                      | BFU1CL5                                   |
|----------------------------|-------------------------------------------|
| Weighing Range             | 100g                                      |
| Readability                | 1mg                                       |
| Repeatability (3g samples) | 0.002                                     |
| Minimum Sample Amount      | 0.5g                                      |
| Advised Sample Amount      | 3-5g                                      |
| Heat up time               | 1-99 minutes, 1 minute interval           |
| Temperature Program        | Standard                                  |
| Heating Temp Range         | 50-160°C                                  |
| Display Content            | Moisture%, Solid%, Weight, Time, Data etc |
| Heating Source             | Halogen Lamp                              |
| Pan Size                   | 100mm                                     |
| Dimension/N.W.             | 220x350x140mm/5kg                         |
| Shipping size/G.W.         | 380x530x340mm/6kg                         |
| Standard Accessories       | Calibration Weight, Power Cable, 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](mailto:info@biolabscientific.com) | Website: [www.biolabscientific.com](http://www.biolabscientific.com)