

**Analytical Electronic Balance** are mainly used in chemistry to measure small amounts of substances to the highest degree of accuracy. In order to use an analytical balance, it must be turned on and reset to zero. Then a weighing paper is placed inside, and the balance is recalculated to zero again to negate the weight of the paper. Afterward, a substance can be easily measured.



**Features:**

- Ultra slim design
- Equipped with a high precise load cell sensor system
- Stainless Steel Pan
- Super bright LCD display with backlight
- RS232 Interface
- Mains adapter supplied as standard
- Windshield supplied as standard
- Height adjustable feet
- Auto Calibration
- Selectable measure units, g, oz, ct
- Memory for accumulated time

**Specification**

- Max: Capacity: 110g
- Min capacity: 0.006g
- Accuracy:  $\pm 0.005\text{g}$
- Sensor: Load cell HBM
- Division: 1mg
- Displayed by LED
- Working temperature:  $17.0^{\circ}\text{C} \sim 25.5^{\circ}\text{C}$
- Weighing Counting and taring function
- PACKING SIZE(mm)
- In side: 415x285x430 Outside: 475x315x485
- Weight: 7.5Kg